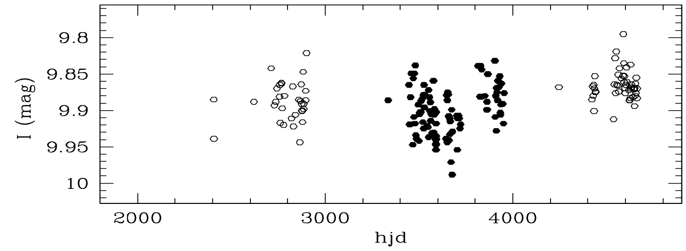
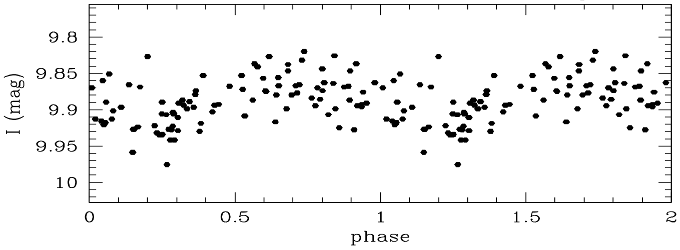
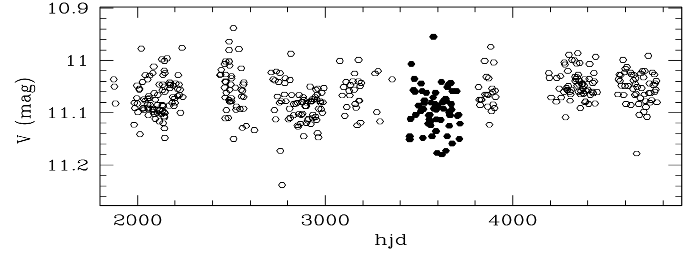
210010−3408.2.i



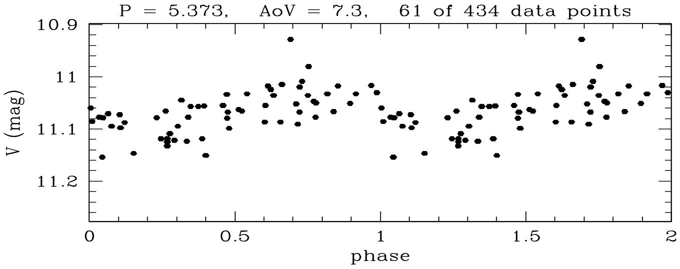
P = 5.373,   AoV = 10.1,   99 of 182 data points



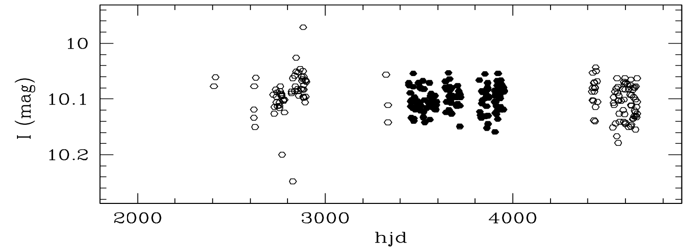
210010−3408.2.v



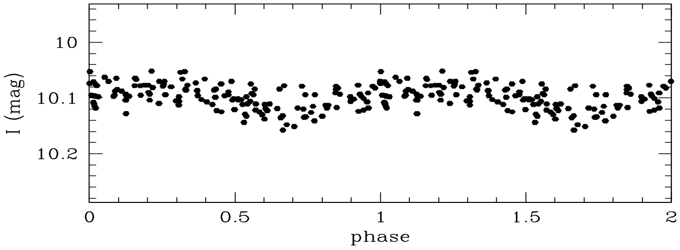
P = 5.373,   AoV = 7.3,   61 of 434 data points



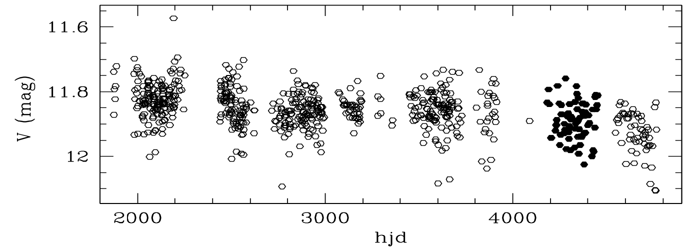
210108−4158.9.i



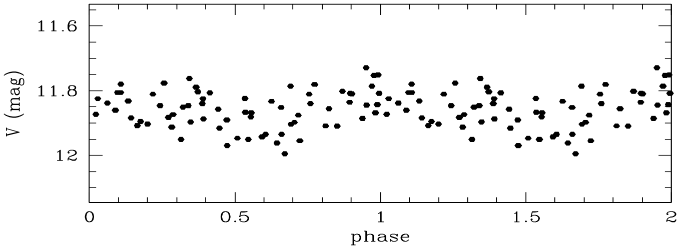
P = 7.209,   AoV = 13,   143 of 282 data points



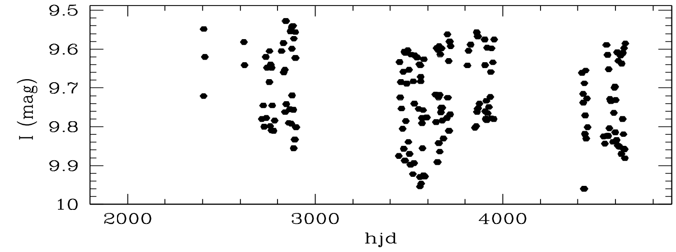
210108−4158.9.v



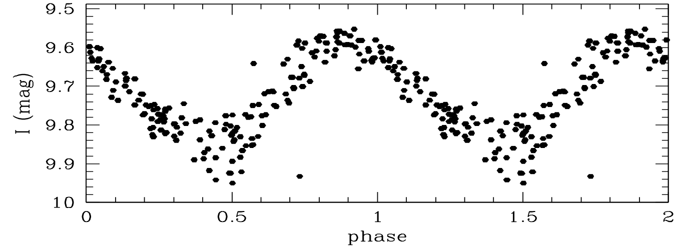
P = 7.209,   AoV = 4,   70 of 704 data points



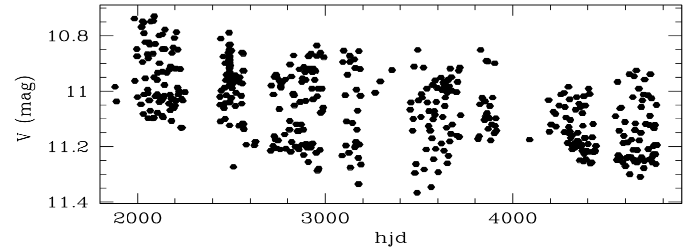
210121−4933.3.i



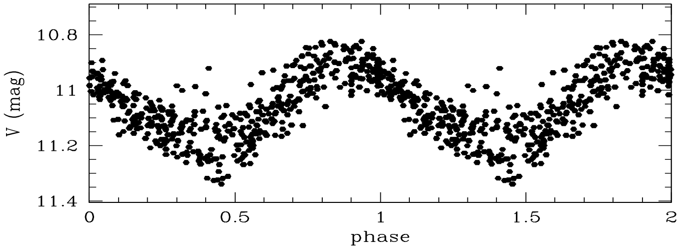
P = 6.238,   AoV = 109.2,   179 of 179 data points



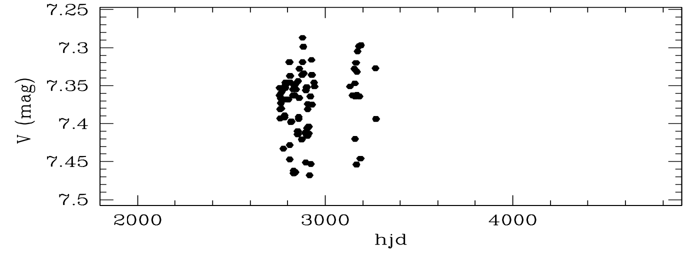
210121−4933.3.v



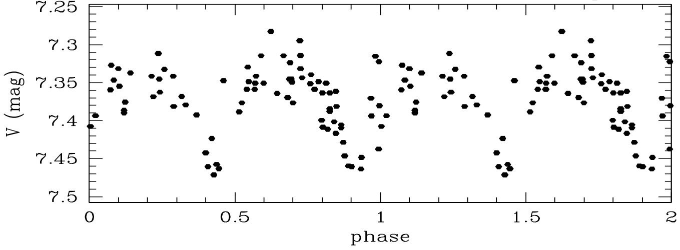
P = 6.238,   AoV = 172.3,   478 of 478 data points



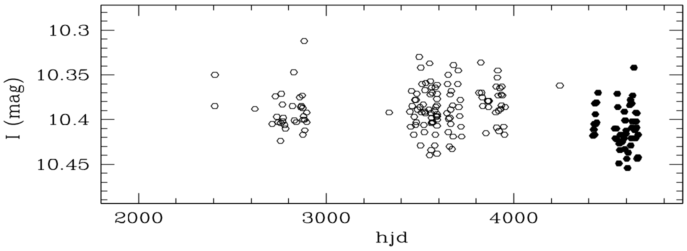
210225+2748.4.v



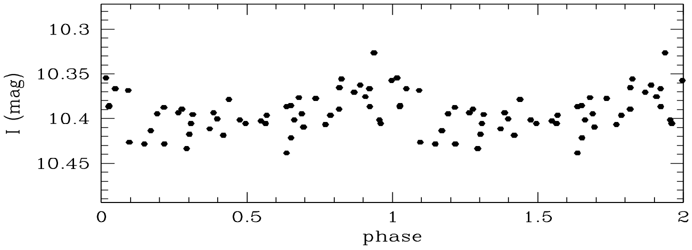
P = 0.69809,   AoV = 11.1,   82 of 82 data points

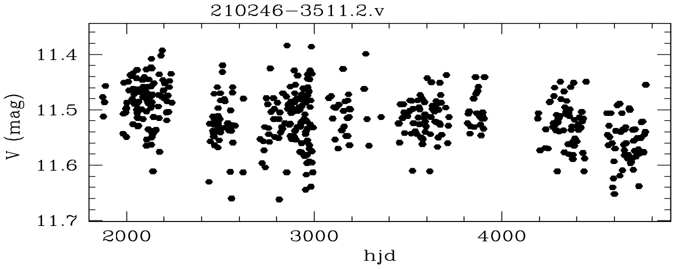


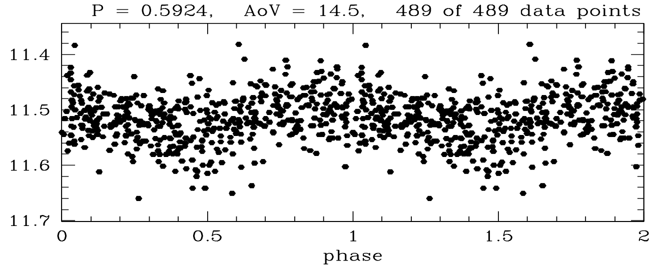
210246−3511.2.i

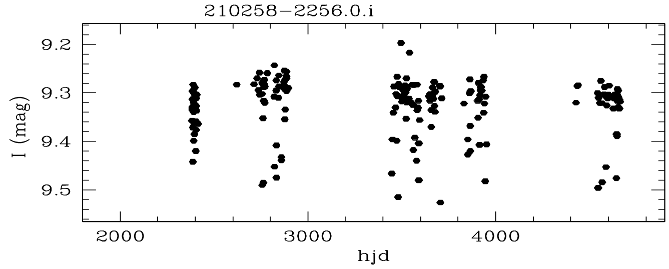


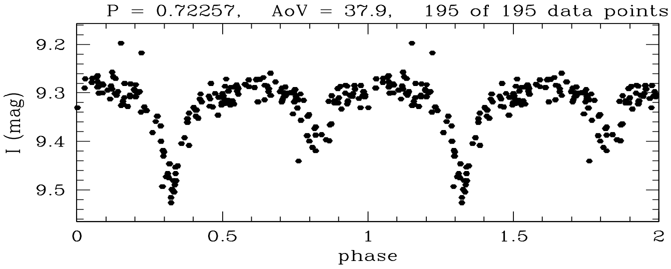
P = 0.5924,   AoV = 5.3,   50 of 186 data points

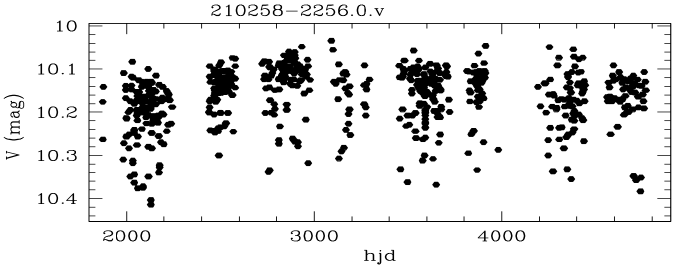


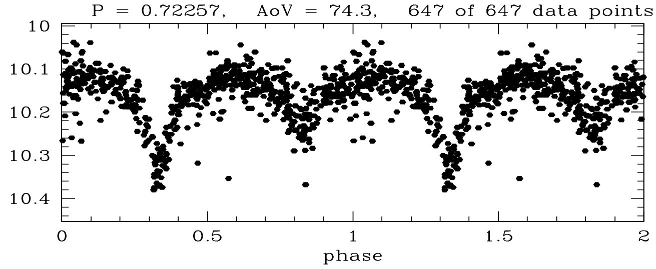

210246−3511.2.v

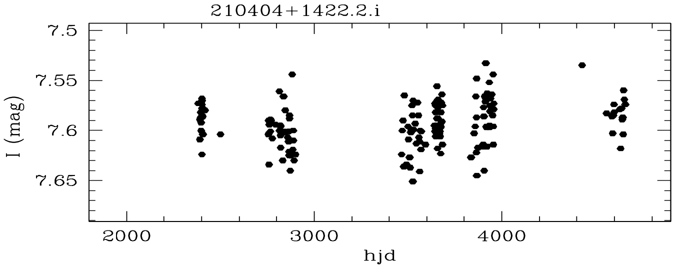

P = 0.5924, AoV = 14.5, 489 of 489 data points

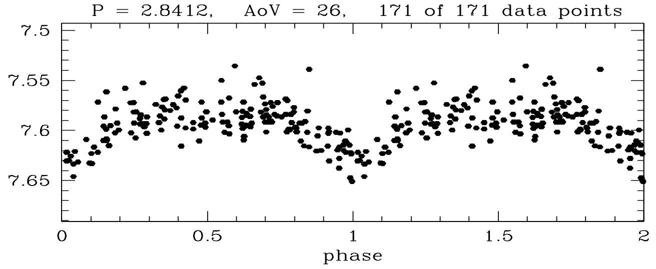

210258−2256.0.i

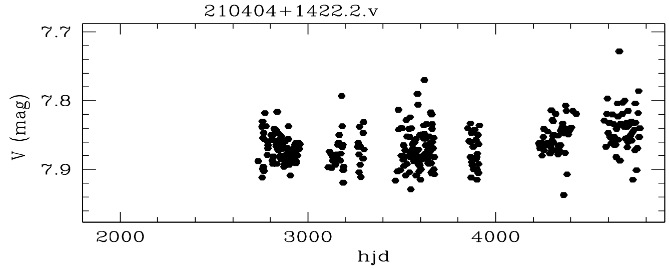

P = 0.72257, AoV = 37.9, 195 of 195 data points

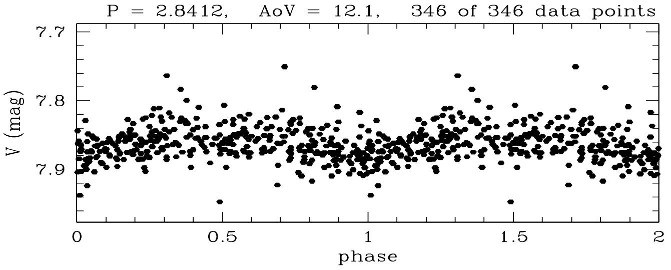

210258−2256.0.v

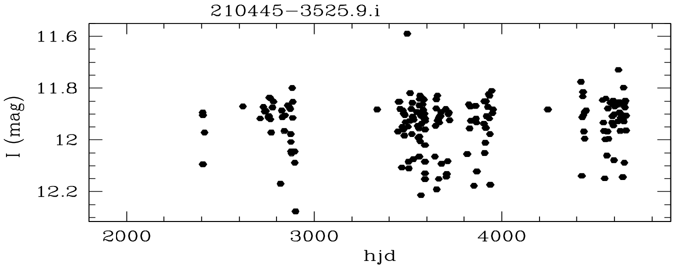

P = 0.72257, AoV = 74.3, 647 of 647 data points

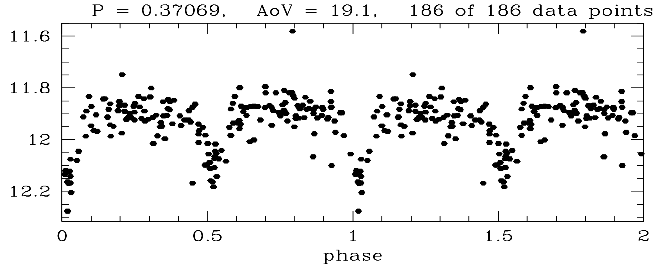

210404+1422.2.i

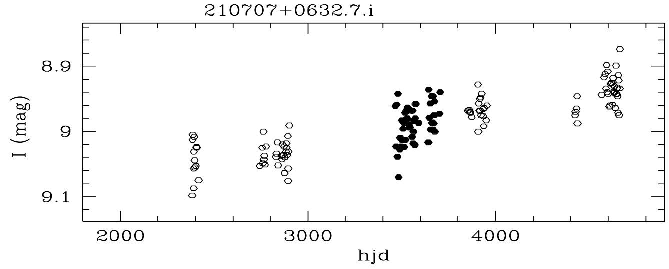

P = 2.8412, AoV = 26, 171 of 171 data points

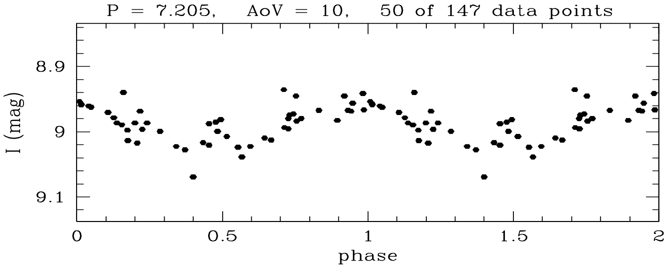

210404+1422.2.v

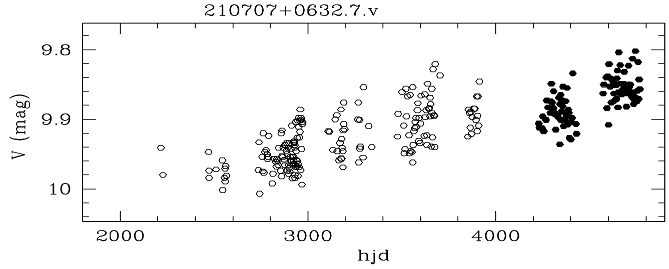

P = 2.8412, AoV = 12.1, 346 of 346 data points

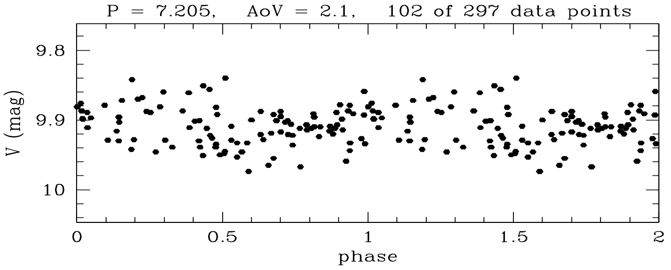

210445−3525.9.i


P = 0.37069, AoV = 19.1, 186 of 186 data points

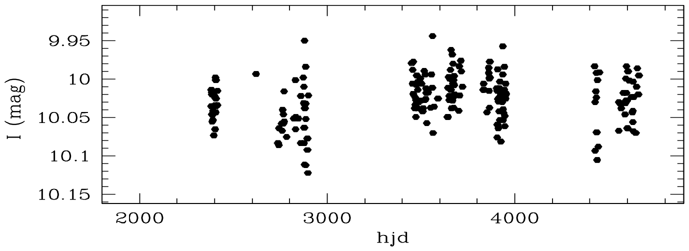

210707+0632.7.i


P = 7.205, AoV = 10, 50 of 147 data points

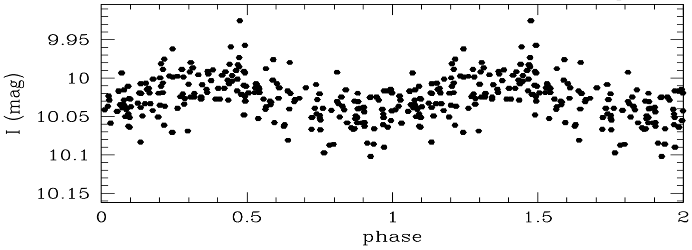

210707+0632.7.v


P = 7.205, AoV = 2.1, 102 of 297 data points

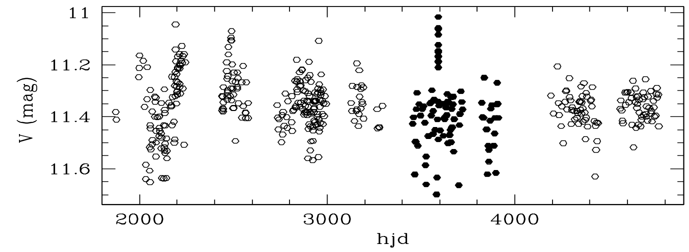
210716−2218.5.i



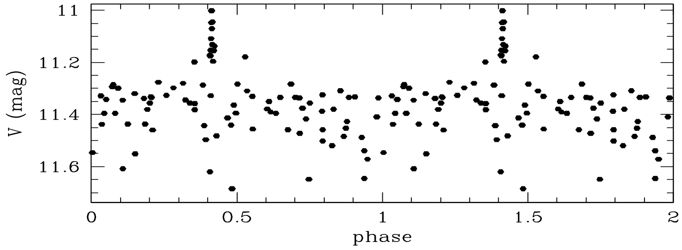
P = 3.0223,   AoV = 19.6,   210 of 210 data points



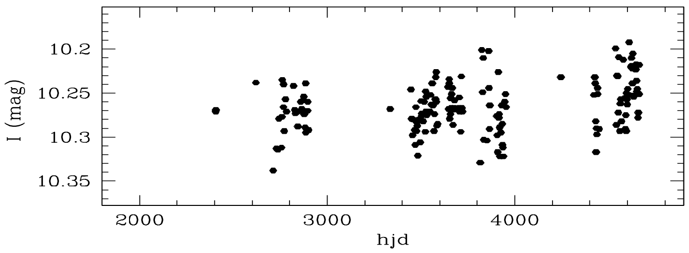
210716−2218.5.v



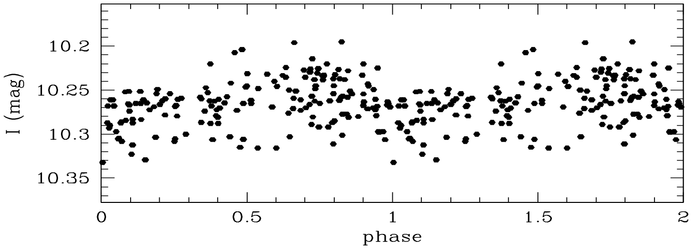
P = 3.0223,   AoV = 6,   90 of 468 data points



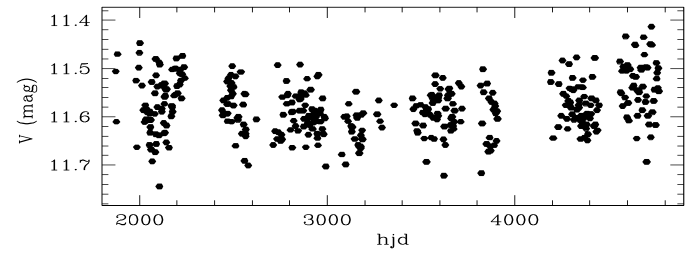
210736−3124.7.i



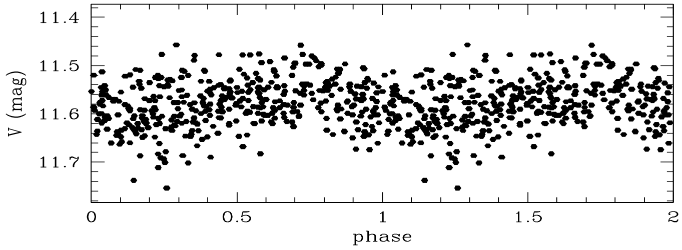
P = 1.9069,   AoV = 6.6,   173 of 173 data points



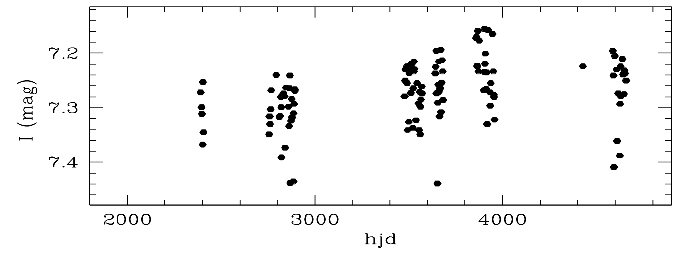
210736−3124.7.v



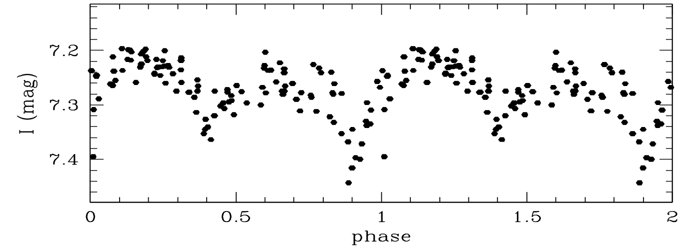
P = 1.9069,   AoV = 9.6,   411 of 411 data points



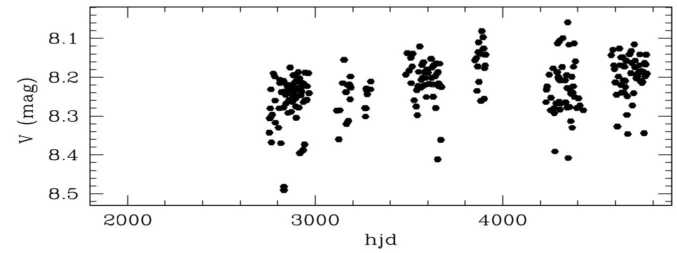
210952+1609.3.i



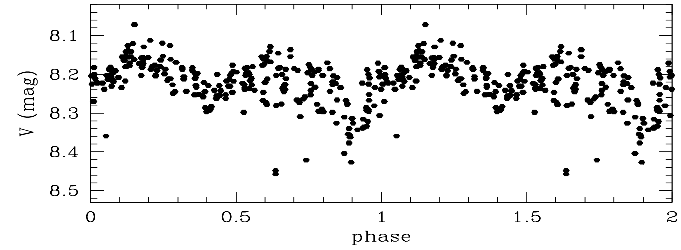
P = 3.3981,   AoV = 17.6,   120 of 120 data points



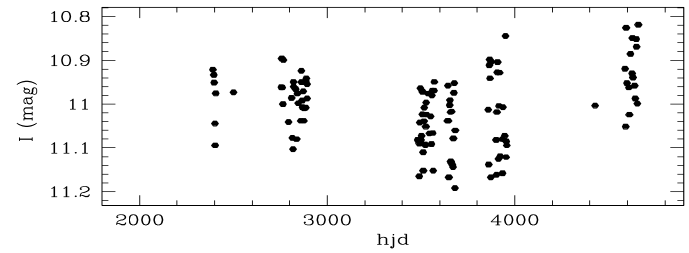
210952+1609.3.v



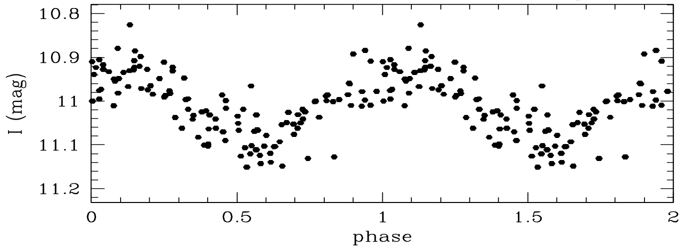
P = 3.3981,   AoV = 20.1,   251 of 251 data points



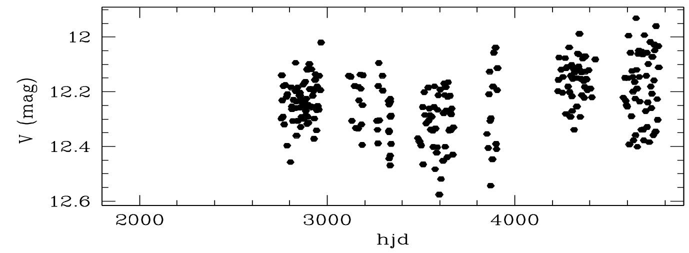
211044+1623.1.i



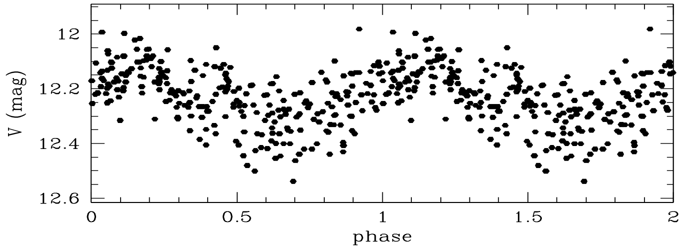
P = 10.56,   AoV = 33,   122 of 122 data points

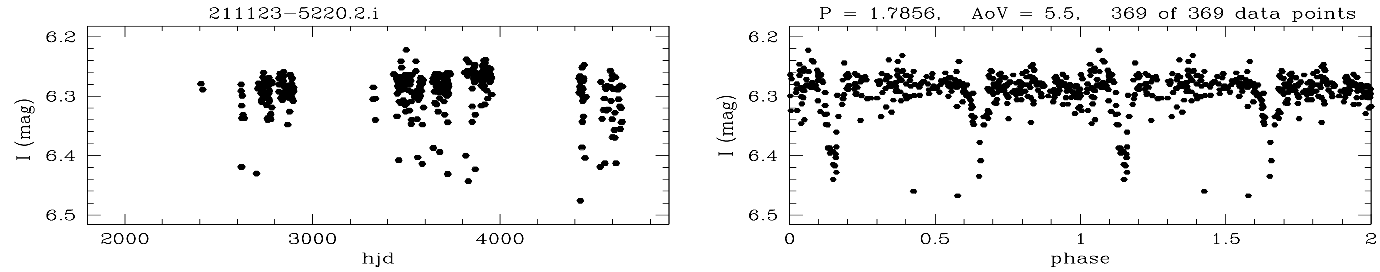


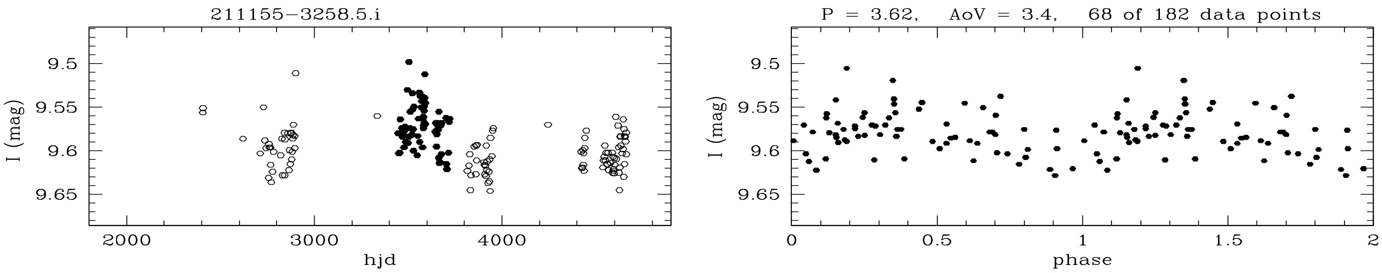
211044+1623.1.v

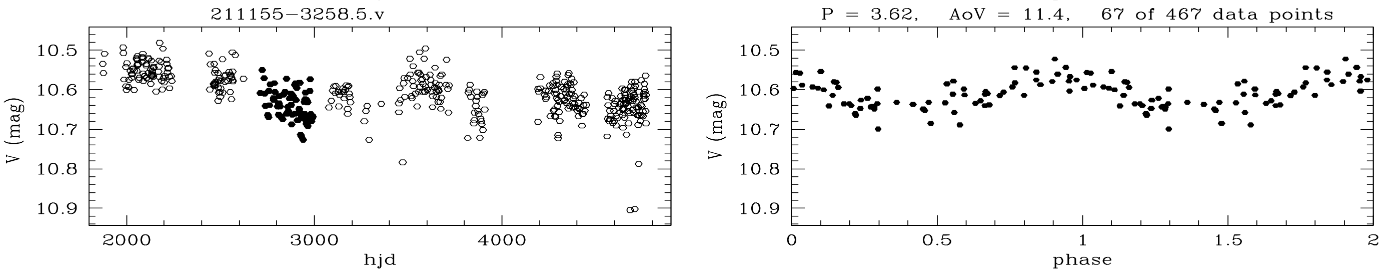


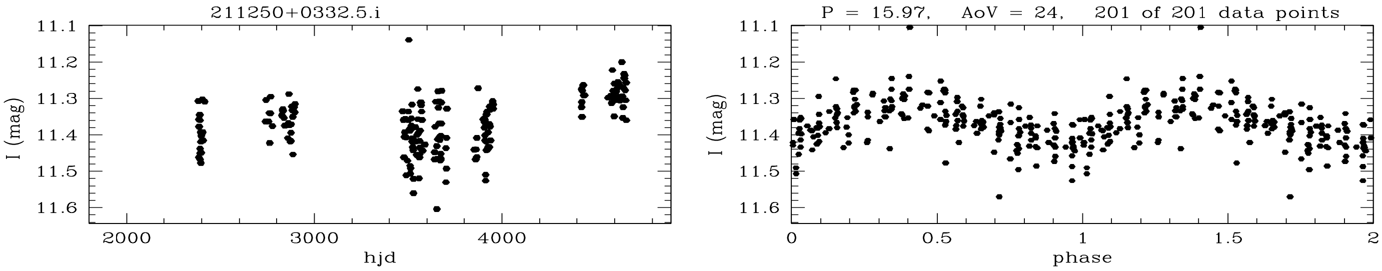
P = 10.56,   AoV = 28.8,   266 of 266 data points

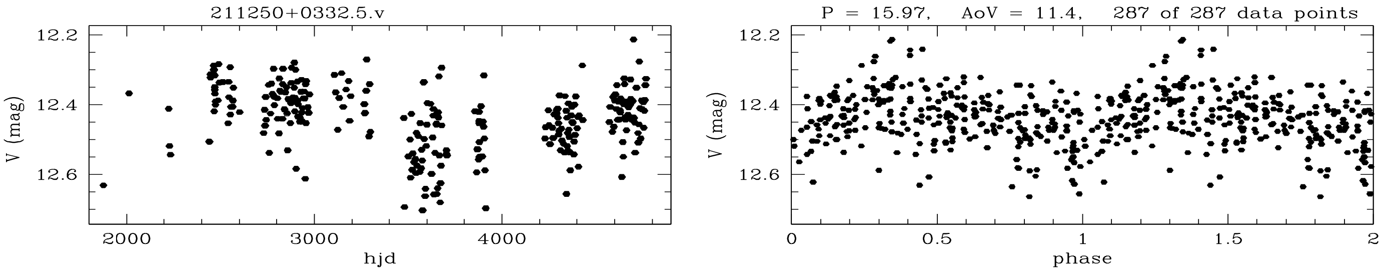


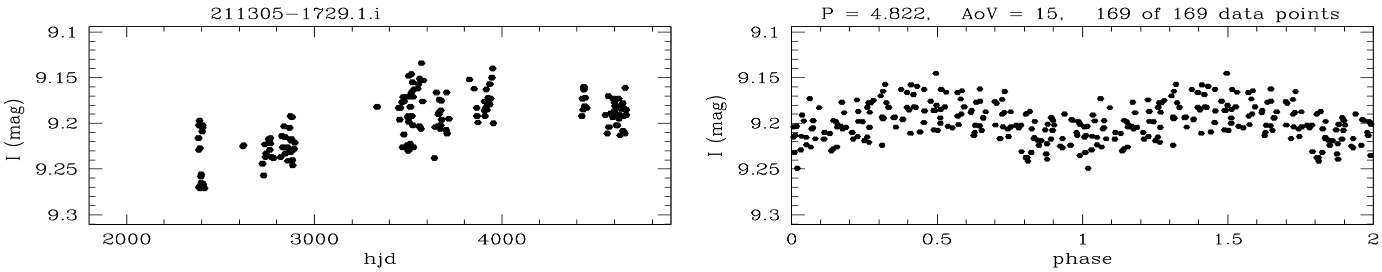

211123-5220.2.i
I (mag)
6.2
6.3
6.4
6.5
2000
3000
4000
hjd
P = 1.7856, AoV = 5.5, 369 of 369 data points
I (mag)
0
0.5
1
1.5
2
phase

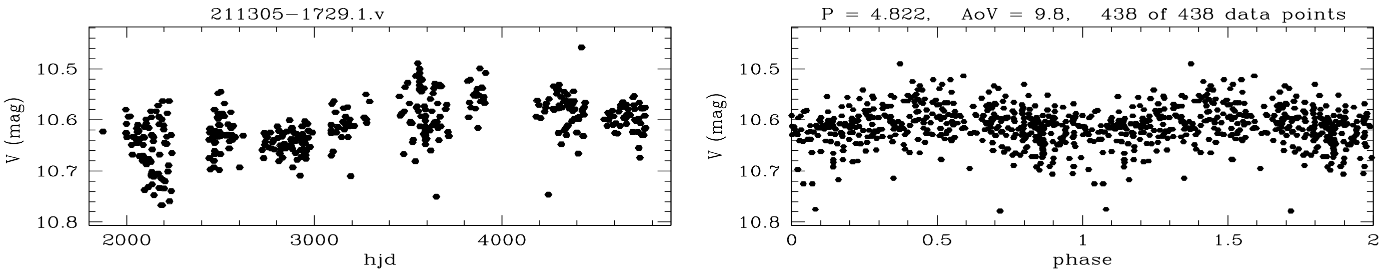

211155-3258.5.i
I (mag)
9.5
9.55
9.6
9.65
2000
3000
4000
hjd
P = 3.62, AoV = 3.4, 68 of 182 data points
I (mag)
0
0.5
1
1.5
2
phase

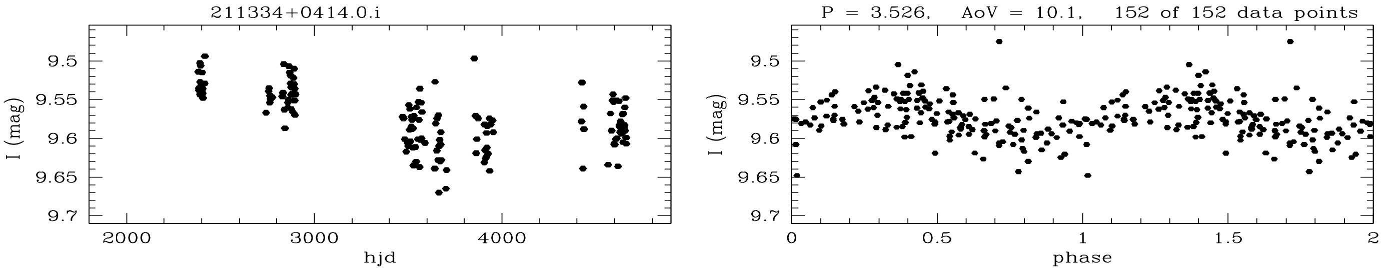

211155-3258.5.v
V (mag)
10.5
10.6
10.7
10.8
10.9
2000
3000
4000
hjd
P = 3.62, AoV = 11.4, 67 of 467 data points
V (mag)
0
0.5
1
1.5
2
phase

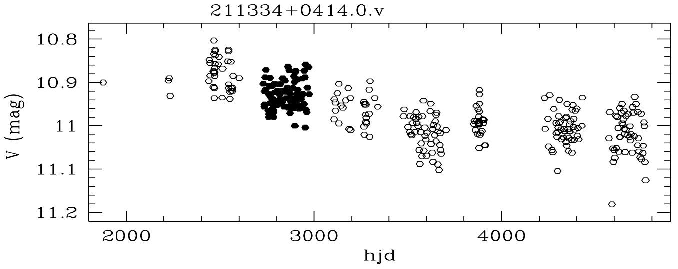

211250+0332.5.i
I (mag)
11.1
11.2
11.3
11.4
11.5
11.6
2000
3000
4000
hjd
P = 15.97, AoV = 24, 201 of 201 data points
I (mag)
0
0.5
1
1.5
2
phase

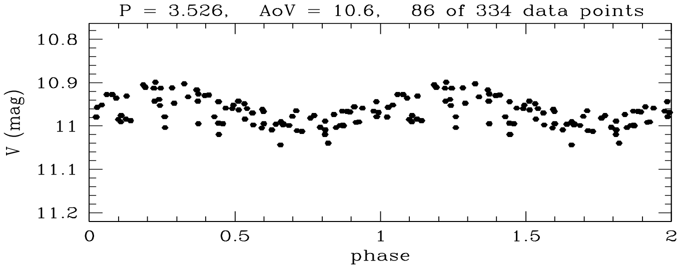

211250+0332.5.v
V (mag)
12.2
12.4
12.6
2000
3000
4000
hjd
P = 15.97, AoV = 11.4, 287 of 287 data points
V (mag)
0
0.5
1
1.5
2
phase

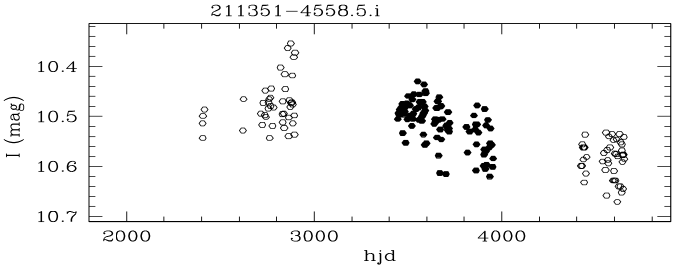

211305-1729.1.i
I (mag)
9.1
9.15
9.2
9.25
9.3
2000
3000
4000
hjd
P = 4.822, AoV = 15, 169 of 169 data points
I (mag)
0
0.5
1
1.5
2
phase

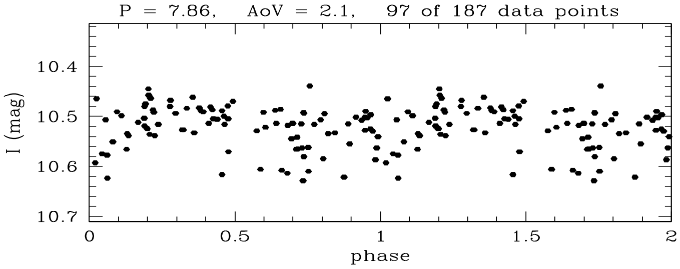

211305-1729.1.v
V (mag)
10.5
10.6
10.7
10.8
2000
3000
4000
hjd
P = 4.822, AoV = 9.8, 438 of 438 data points
V (mag)
0
0.5
1
1.5
2
phase

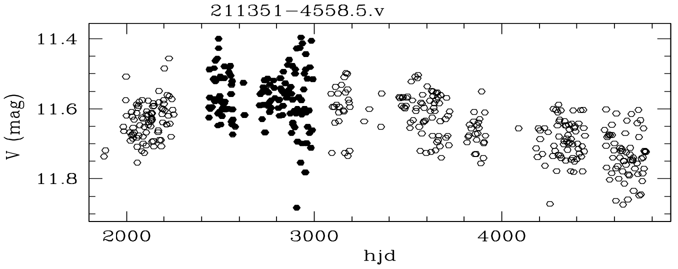

211334+0414.0.i
I (mag)
9.5
9.55
9.6
9.65
9.7
2000
3000
4000
hjd
P = 3.526, AoV = 10.1, 152 of 152 data points
I (mag)
0
0.5
1
1.5
2
phase

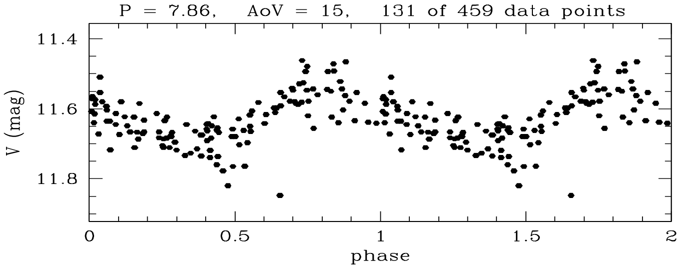

211334+0414.0.v
V (mag)
hjd

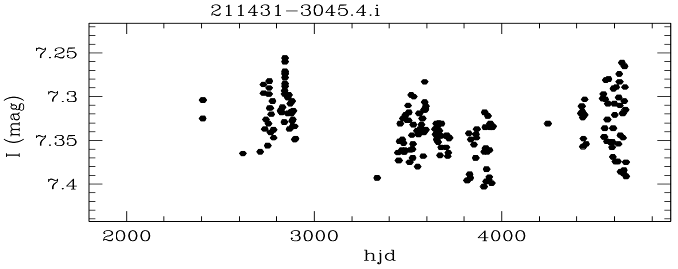

P = 3.526,   AoV = 10.6,   86 of 334 data points
V (mag)
phase

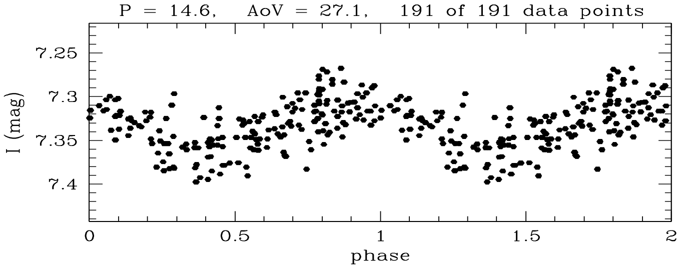

211351-4558.5.i
I (mag)
hjd

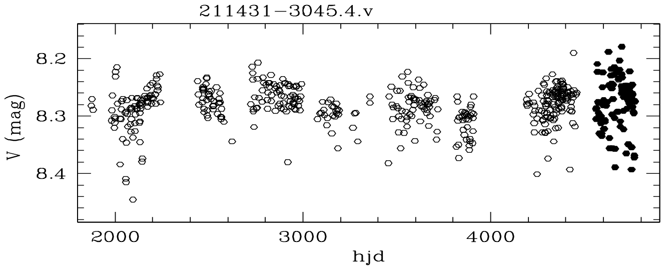

P = 7.86,   AoV = 2.1,   97 of 187 data points
I (mag)
phase

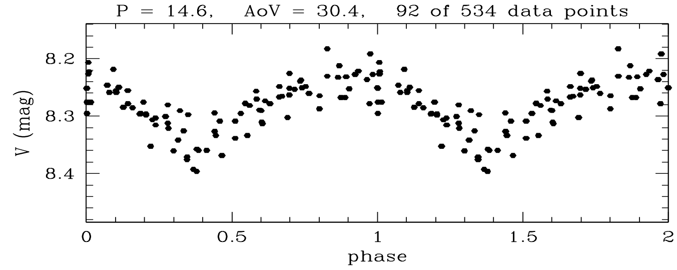

211351-4558.5.v
V (mag)
hjd

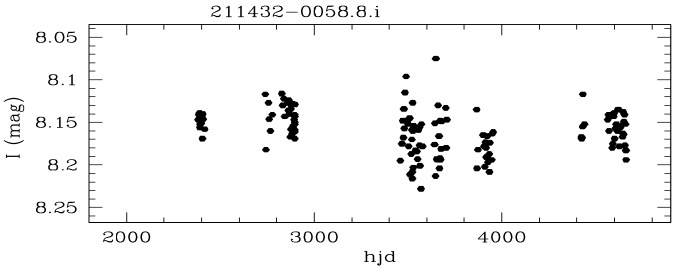

P = 7.86,   AoV = 15,   131 of 459 data points
V (mag)
phase

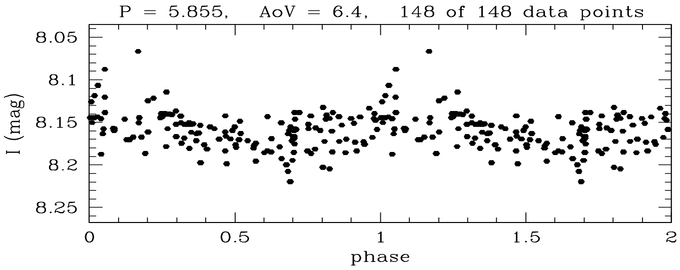

211431-3045.4.i
I (mag)
hjd

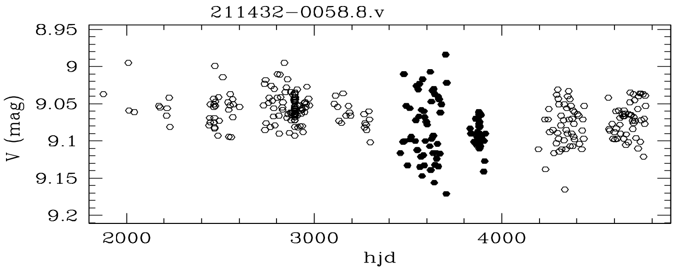

P = 14.6,   AoV = 27.1,   191 of 191 data points
I (mag)
phase

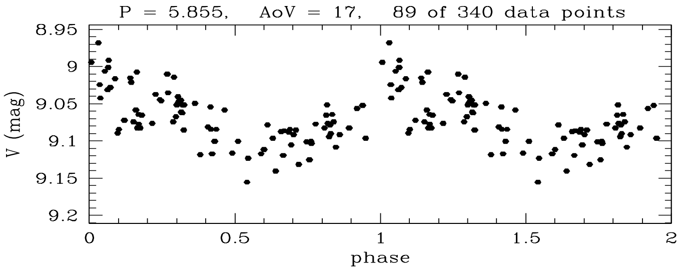

211431-3045.4.v
V (mag)
hjd

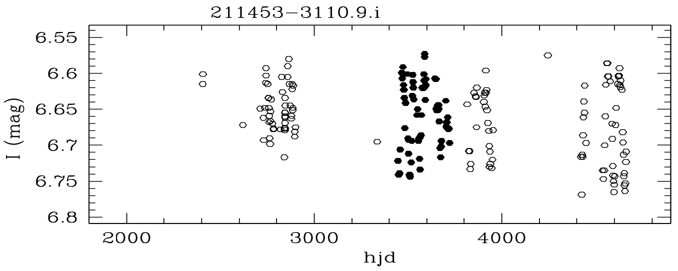

P = 14.6,   AoV = 30.4,   92 of 534 data points
V (mag)
phase

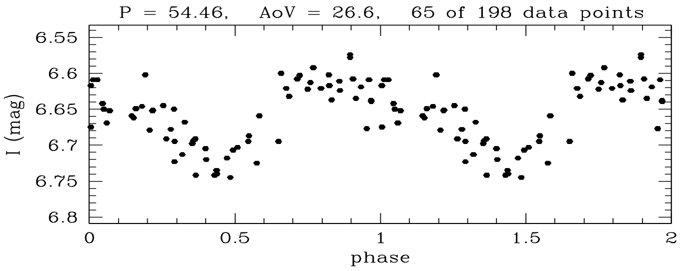

211432-0058.8.i
I (mag)
hjd

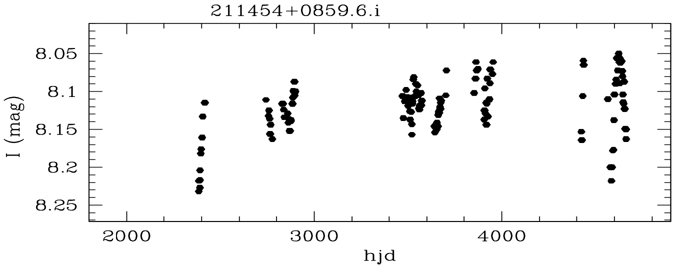

P = 5.855,   AoV = 6.4,   148 of 148 data points
I (mag)
phase

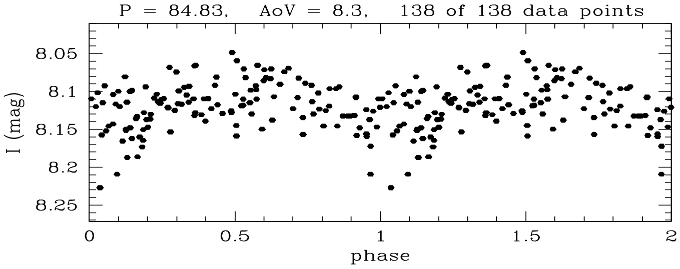

211432-0058.8.v
V (mag)
hjd

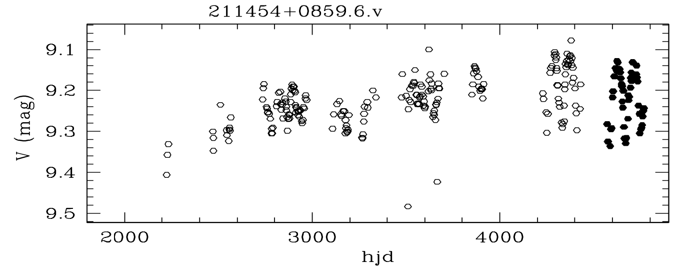

P = 5.855,   AoV = 17,   89 of 340 data points
V (mag)
phase

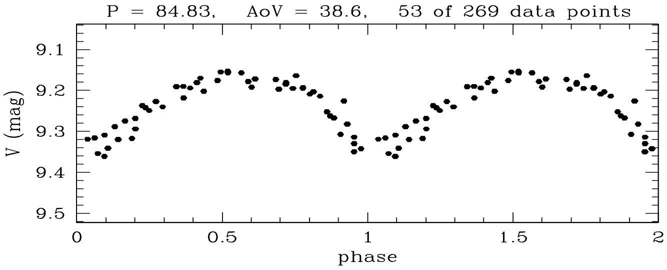

211453-3110.9.i
I (mag)
hjd

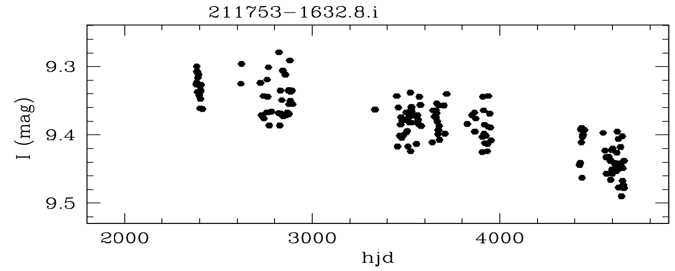

P = 54.46,   AoV = 26.6,   65 of 198 data points
I (mag)
phase

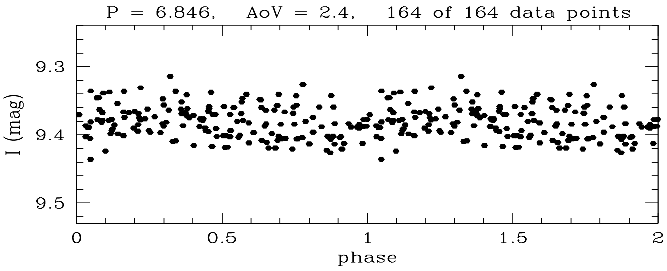

211454+0859.6.i
I (mag)
8.05
8.1
8.15
8.2
8.25
2000
3000
4000
hjd

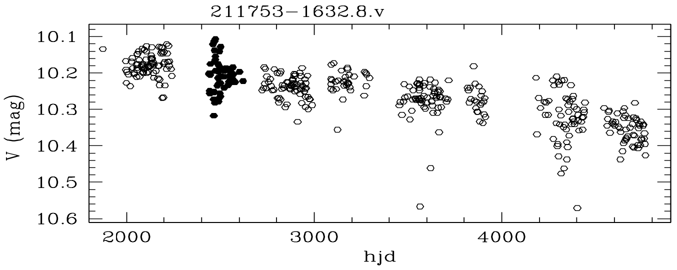

P = 84.83,   AoV = 8.3,   138 of 138 data points
I (mag)
8.05
8.1
8.15
8.2
8.25
0
0.5
1
1.5
2
phase

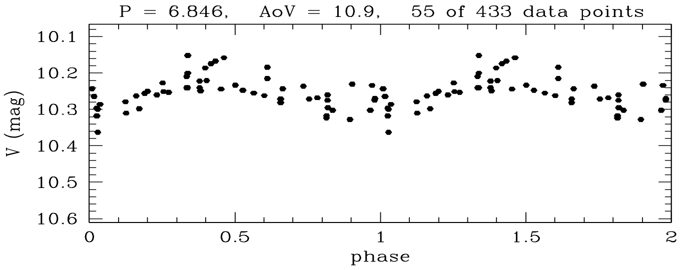

211454+0859.6.v
V (mag)
9.1
9.2
9.3
9.4
9.5
2000
3000
4000
hjd

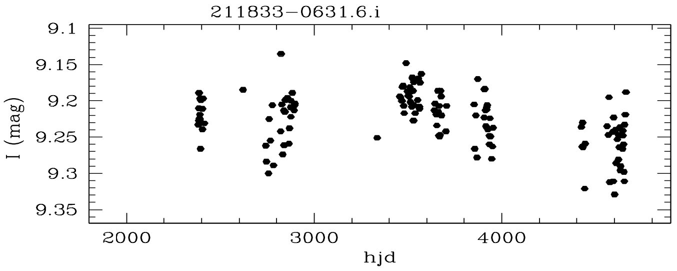

P = 84.83,   AoV = 38.6,   53 of 269 data points
V (mag)
9.1
9.2
9.3
9.4
9.5
0
0.5
1
1.5
2
phase

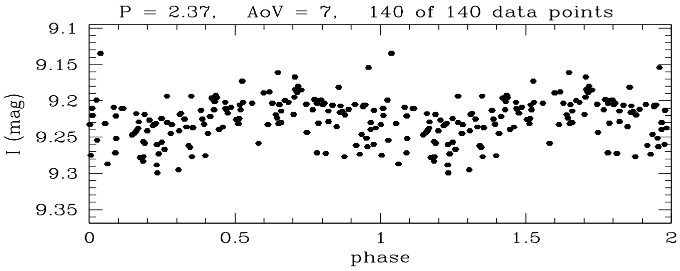

211753−1632.8.i
I (mag)
9.3
9.4
9.5
2000
3000
4000
hjd

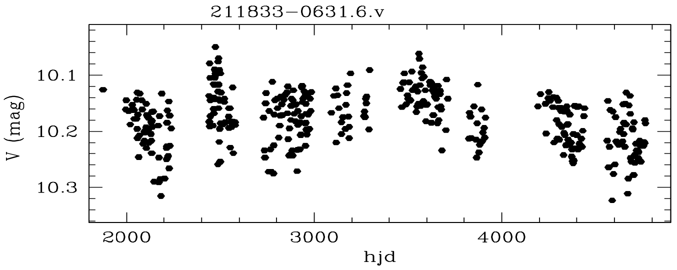

P = 6.846,   AoV = 2.4,   164 of 164 data points
I (mag)
9.3
9.4
9.5
0
0.5
1
1.5
2
phase

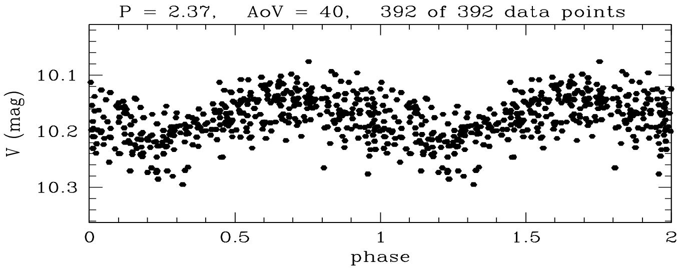

211753−1632.8.v
V (mag)
10.1
10.2
10.3
10.4
10.5
10.6
2000
3000
4000
hjd

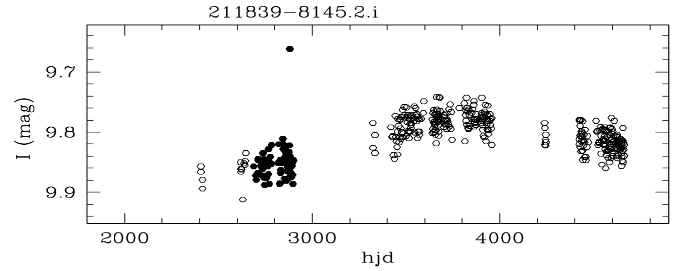

P = 6.846,   AoV = 10.9,   55 of 433 data points
V (mag)
10.1
10.2
10.3
10.4
10.5
10.6
0
0.5
1
1.5
2
phase

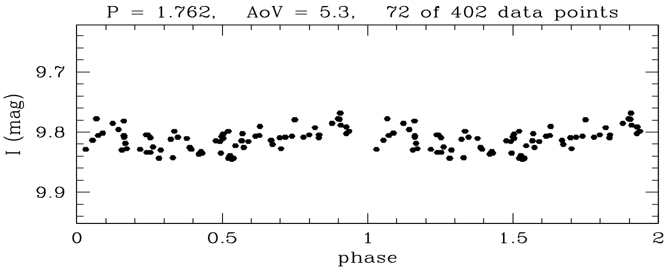

211833−0631.6.i
I (mag)
9.1
9.15
9.2
9.25
9.3
9.35
2000
3000
4000
hjd

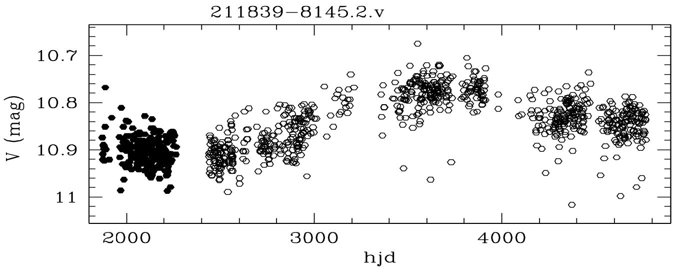

P = 2.37,   AoV = 7,   140 of 140 data points
I (mag)
9.1
9.15
9.2
9.25
9.3
9.35
0
0.5
1
1.5
2
phase

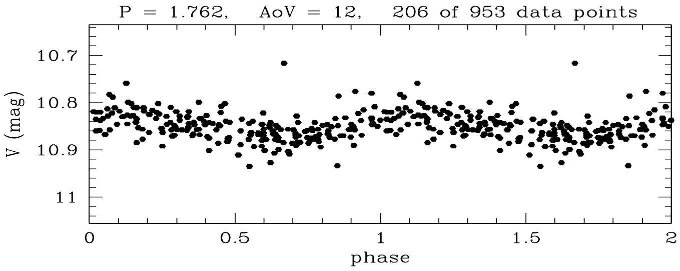

211833−0631.6.v
V (mag)
10.1
10.2
10.3
2000
3000
4000
hjd


P = 2.37,   AoV = 40,   392 of 392 data points
V (mag)
10.1
10.2
10.3
0
0.5
1
1.5
2
phase

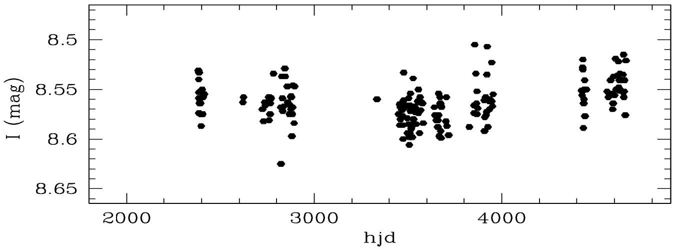

211839−8145.2.i
I (mag)
9.7
9.8
9.9
2000
3000
4000
hjd


P = 1.762,   AoV = 5.3,   72 of 402 data points
I (mag)
9.7
9.8
9.9
0
0.5
1
1.5
2
phase

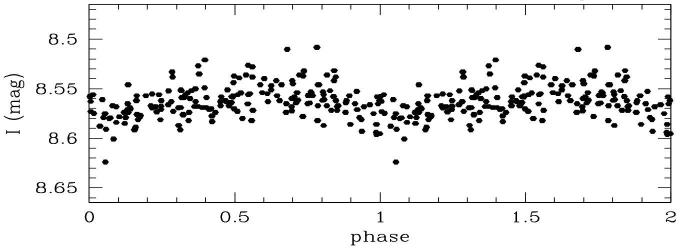

211839−8145.2.v
V (mag)
10.7
10.8
10.9
11
2000
3000
4000
hjd


P = 1.762,   AoV = 12,   206 of 953 data points
V (mag)
10.7
10.8
10.9
11
0
0.5
1
1.5
2
phase

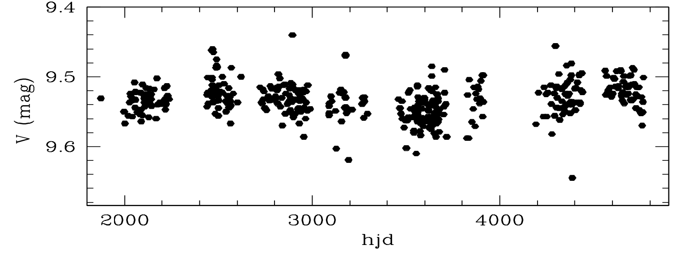
211909−1246.6.i



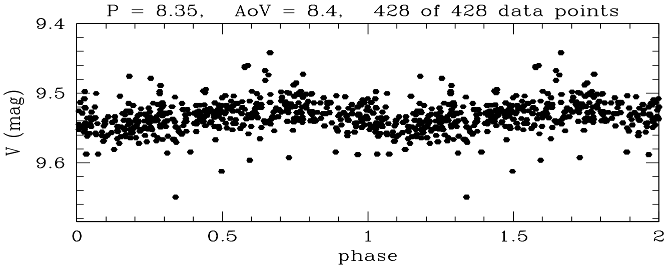
P = 8.35, AoV = 11.4, 193 of 193 data points



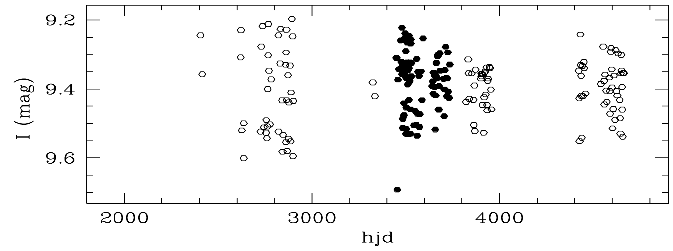
211909−1246.6.v



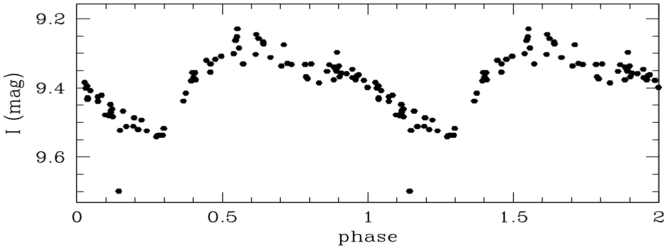
P = 8.35, AoV = 8.4, 428 of 428 data points



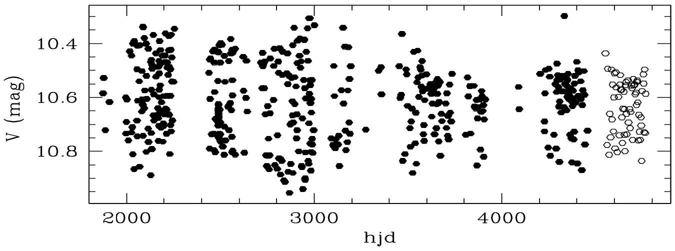
212043−5437.9.i



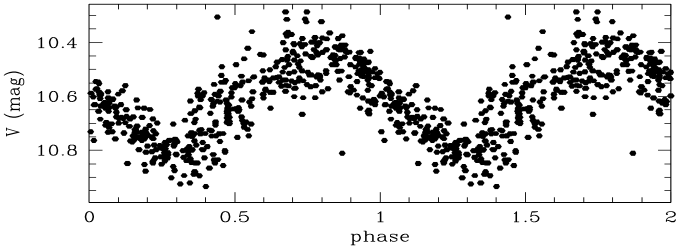
P = 2.399, AoV = 72.9, 86 of 208 data points



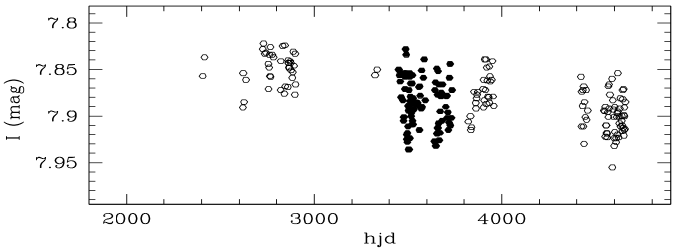
212043−5437.9.v



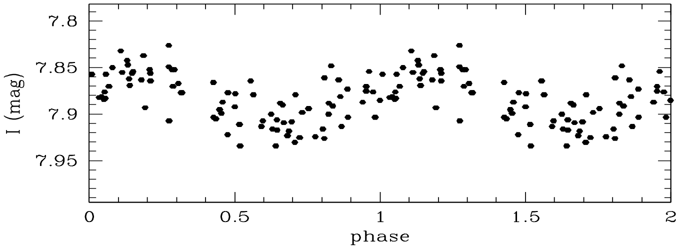
P = 2.399, AoV = 156.8, 470 of 470 data points



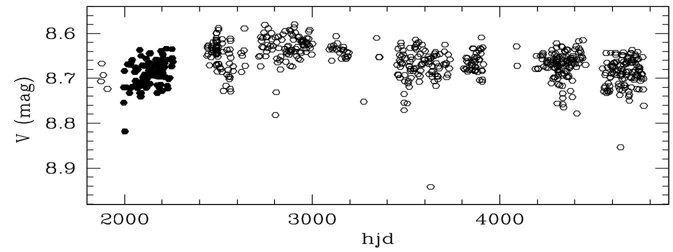
212050−5301.9.i



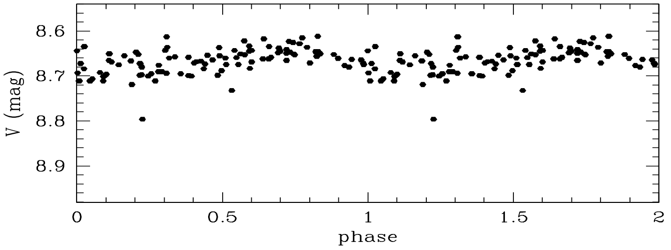
P = 3.54, AoV = 16.2, 84 of 222 data points



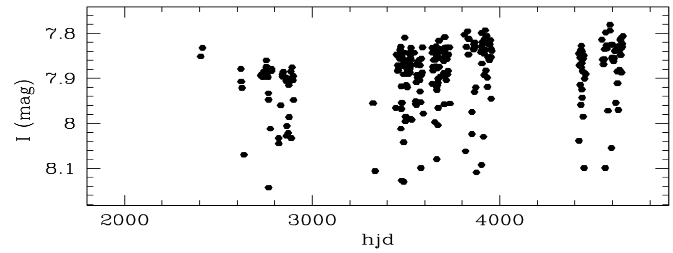
212050−5301.9.v



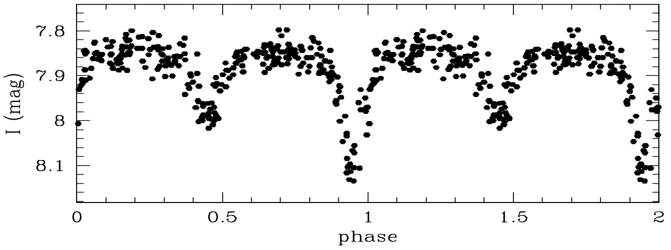
P = 3.54, AoV = 7.9, 102 of 564 data points



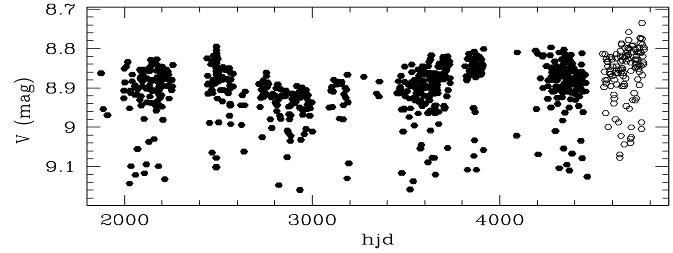
212059−5228.5.i



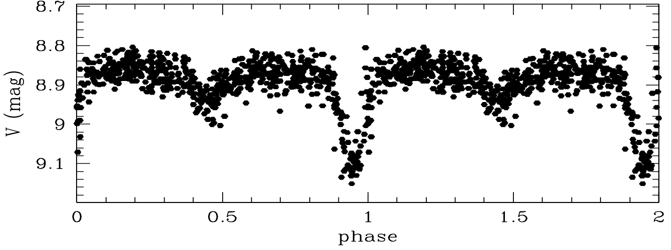
P = 0.43533, AoV = 43.5, 282 of 282 data points

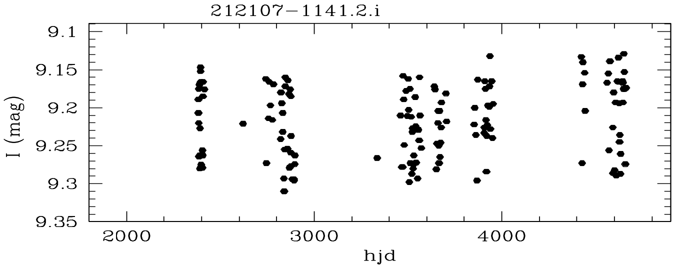


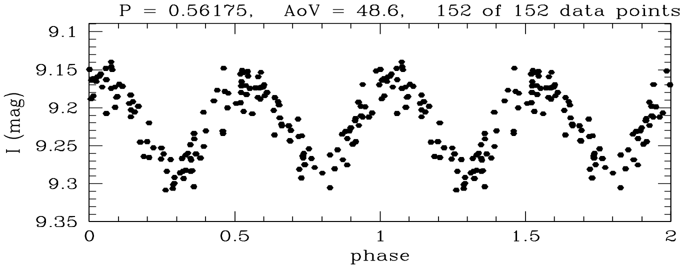
212059−5228.5.v

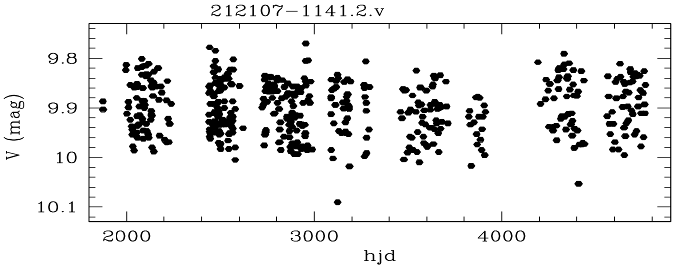


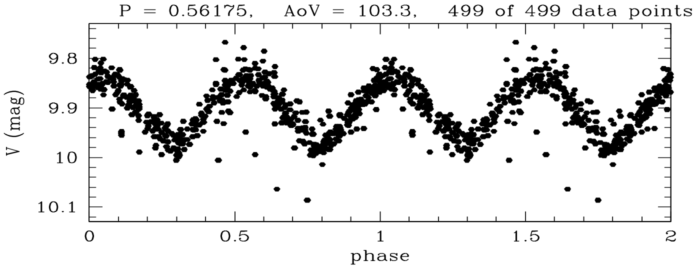
P = 0.43533, AoV = 95.3, 645 of 645 data points

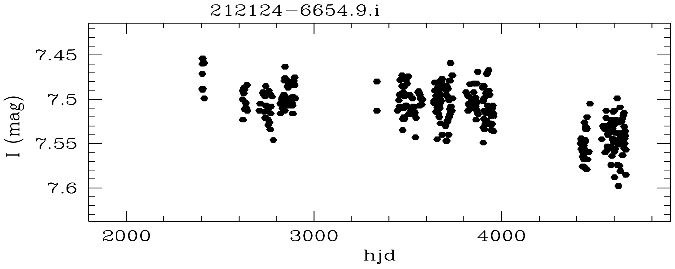


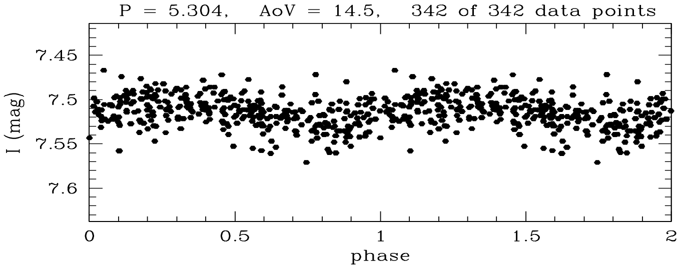

212107−1141.2.i
I (mag)
hjd
9.1
9.15
9.2
9.25
9.3
9.35
2000
3000
4000

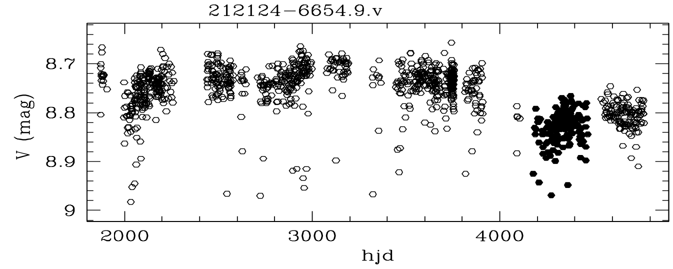

P = 0.56175, AoV = 48.6, 152 of 152 data points
I (mag)
phase
0
0.5
1
1.5
2

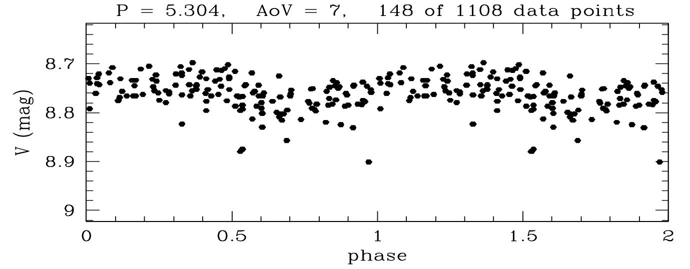

212107−1141.2.v
V (mag)
hjd
9.8
9.9
10
10.1
2000
3000
4000

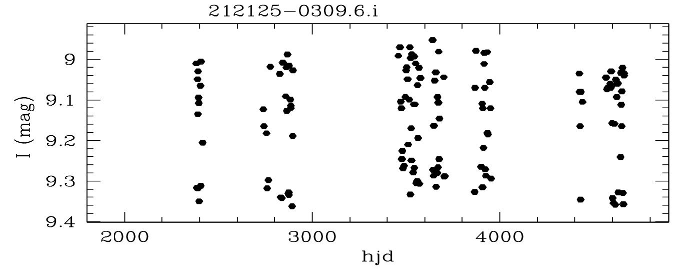

P = 0.56175, AoV = 103.3, 499 of 499 data points
V (mag)
phase

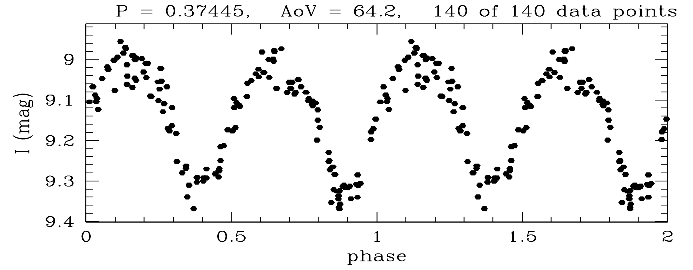

212124−6654.9.i
I (mag)
hjd
7.45
7.5
7.55
7.6

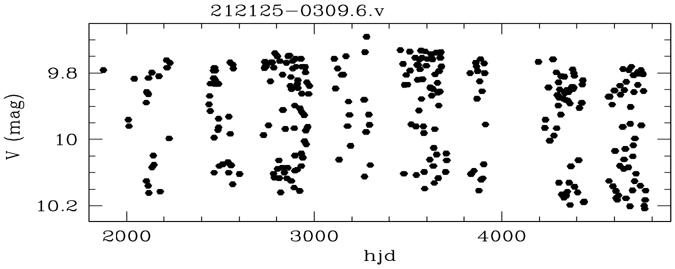

P = 5.304, AoV = 14.5, 342 of 342 data points
I (mag)
phase

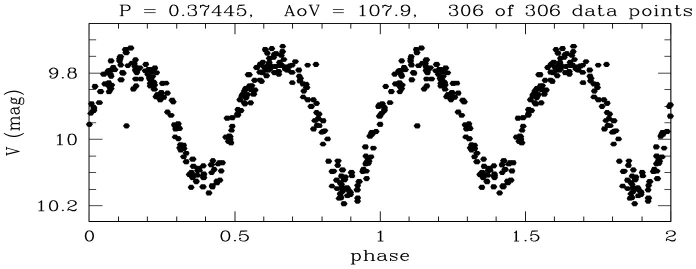

212124−6654.9.v
V (mag)
hjd
8.7
8.8
8.9
9

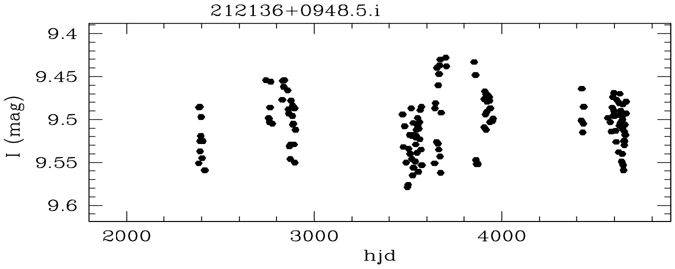

P = 5.304, AoV = 7, 148 of 1108 data points
V (mag)
phase

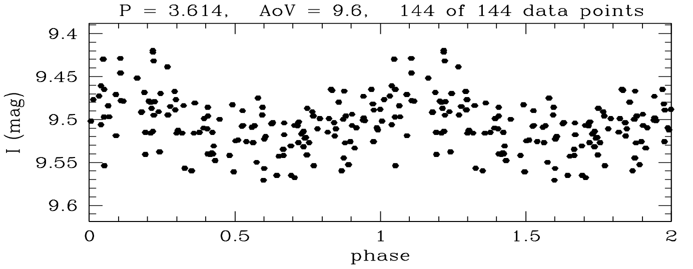

212125−0309.6.i
I (mag)
hjd
9
9.1
9.2
9.3
9.4

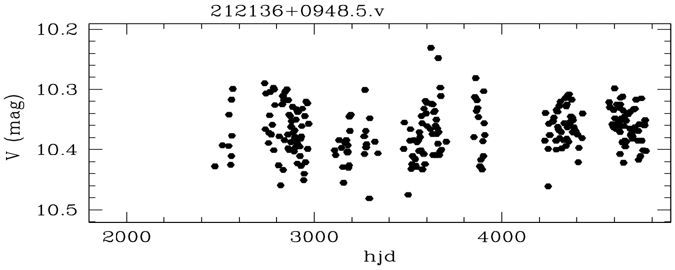

P = 0.37445, AoV = 64.2, 140 of 140 data points
I (mag)
phase

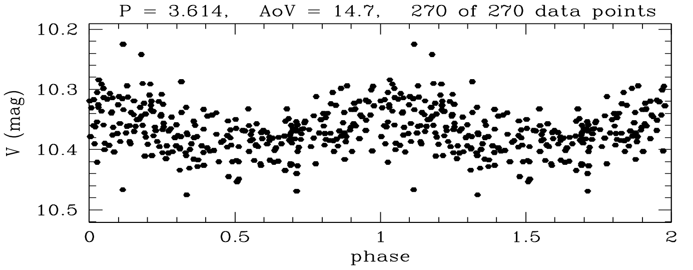

212125−0309.6.v
V (mag)
hjd
9.8
10
10.2

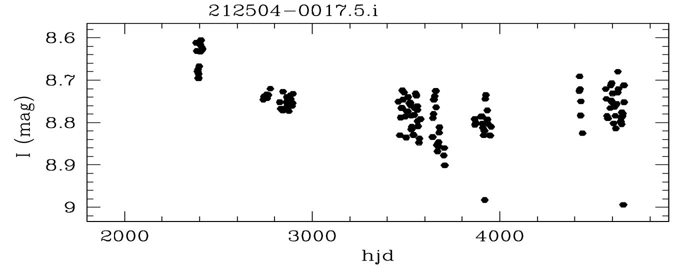

P = 0.37445, AoV = 107.9, 306 of 306 data points
V (mag)
phase

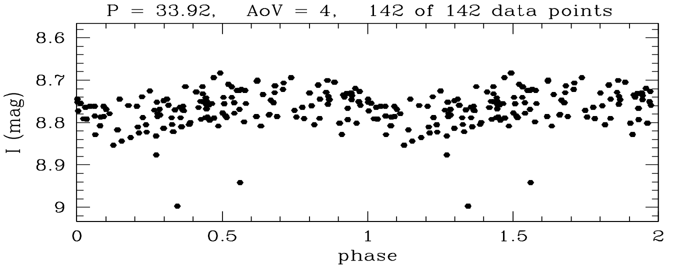

212136+0948.5.i
I (mag)
hjd
9.4
9.45
9.5
9.55
9.6

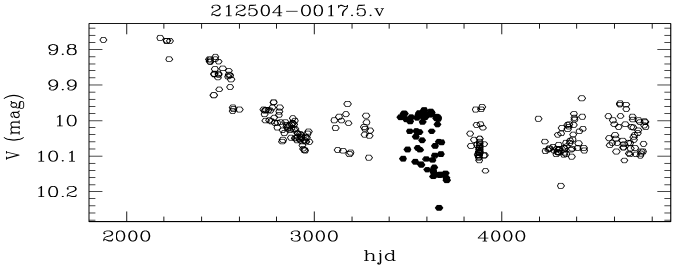

P = 3.614, AoV = 9.6, 144 of 144 data points
I (mag)
phase

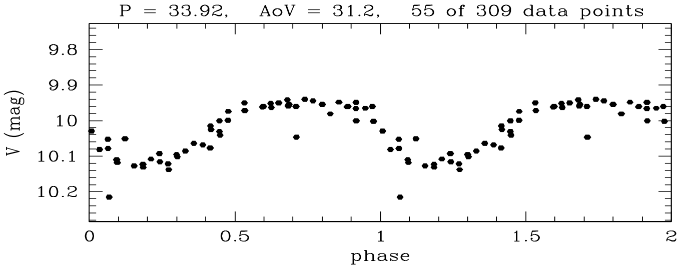

212136+0948.5.v
V (mag)
hjd
10.2
10.3
10.4
10.5

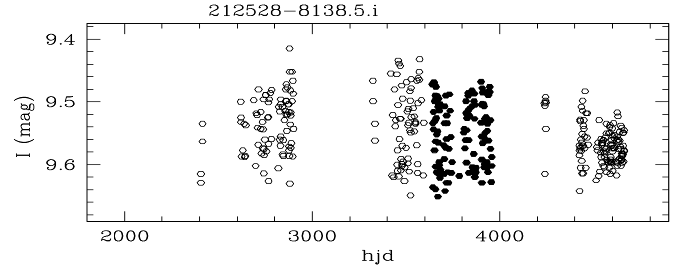

P = 3.614, AoV = 14.7, 270 of 270 data points
V (mag)
phase

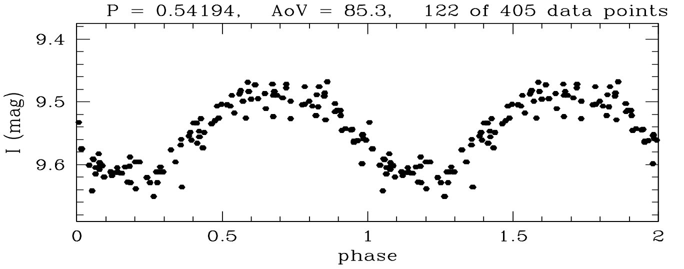

212504−0017.5.i

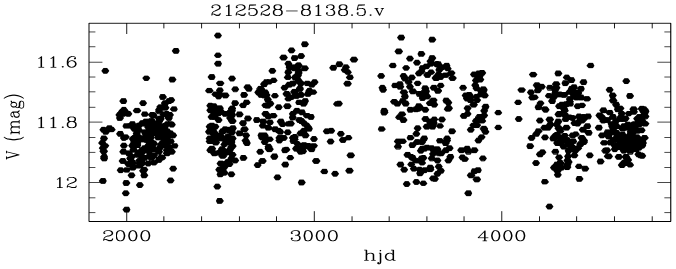

P = 33.92, AoV = 4, 142 of 142 data points

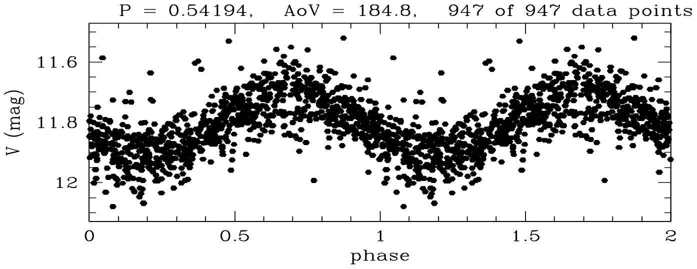

212504−0017.5.v

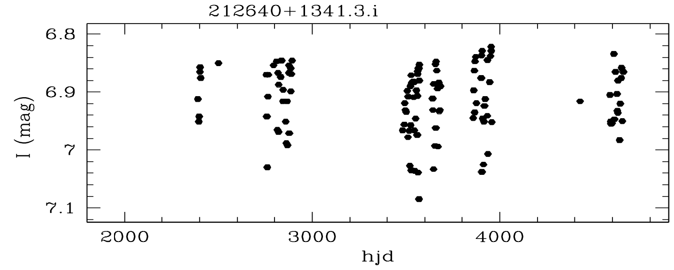

P = 33.92, AoV = 31.2, 55 of 309 data points

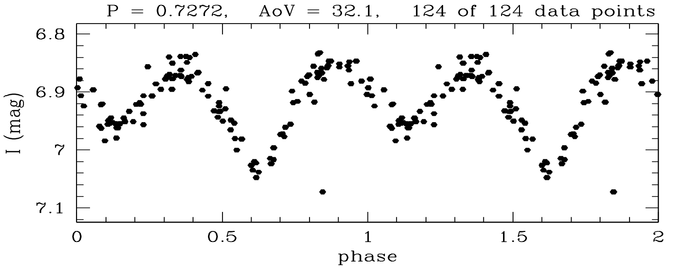

212528−8138.5.i

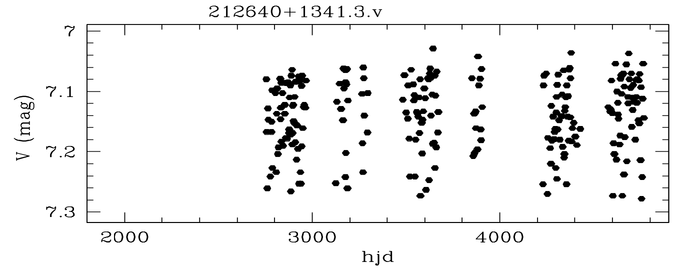

P = 0.54194, AoV = 85.3, 122 of 405 data points

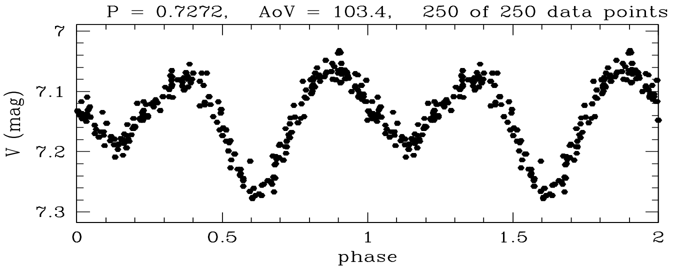

212528−8138.5.v

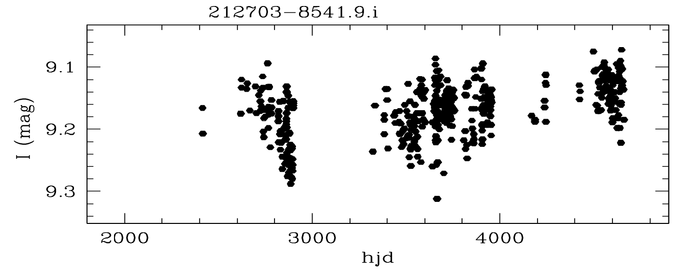

P = 0.54194, AoV = 184.8, 947 of 947 data points

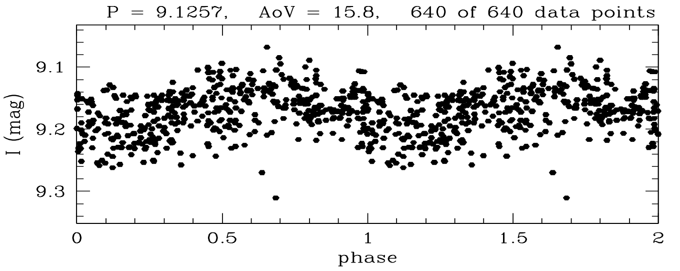

212640+1341.3.i

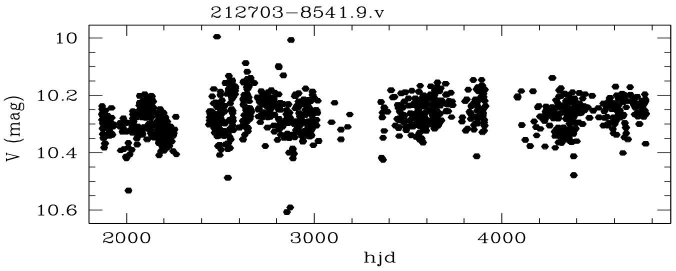

P = 0.7272, AoV = 32.1, 124 of 124 data points

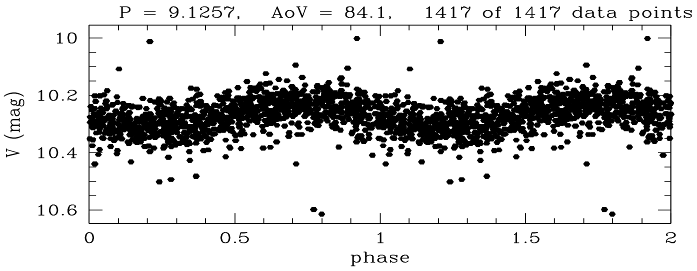

212640+1341.3.v

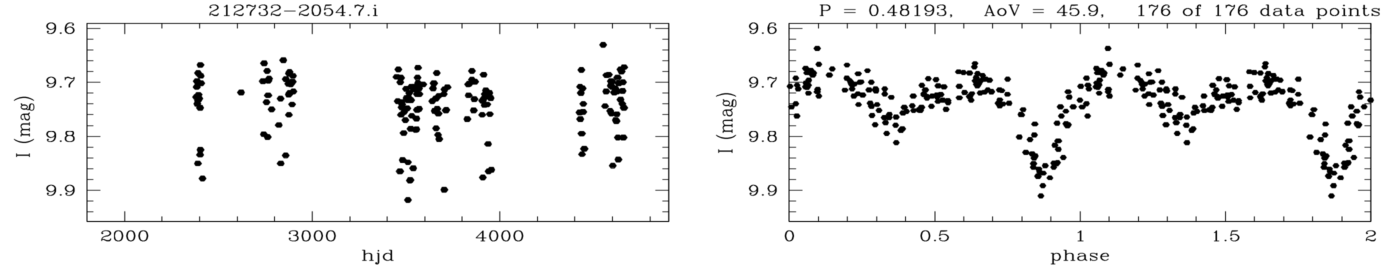

P = 0.7272, AoV = 103.4, 250 of 250 data points

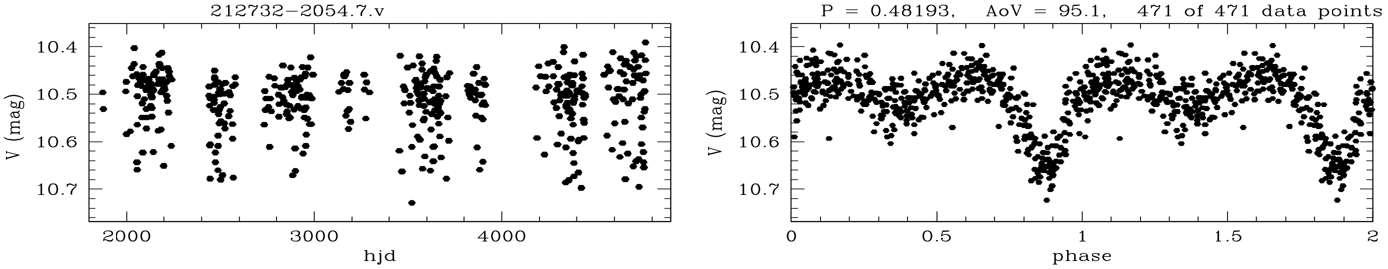

212703−8541.9.i

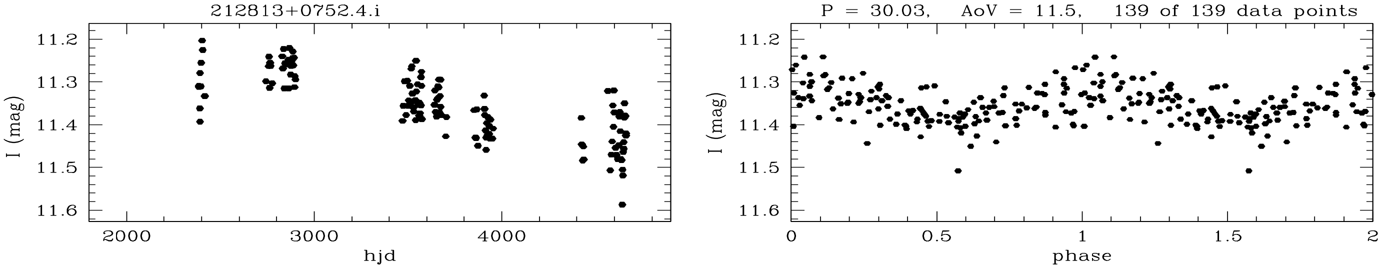

P = 9.1257, AoV = 15.8, 640 of 640 data points

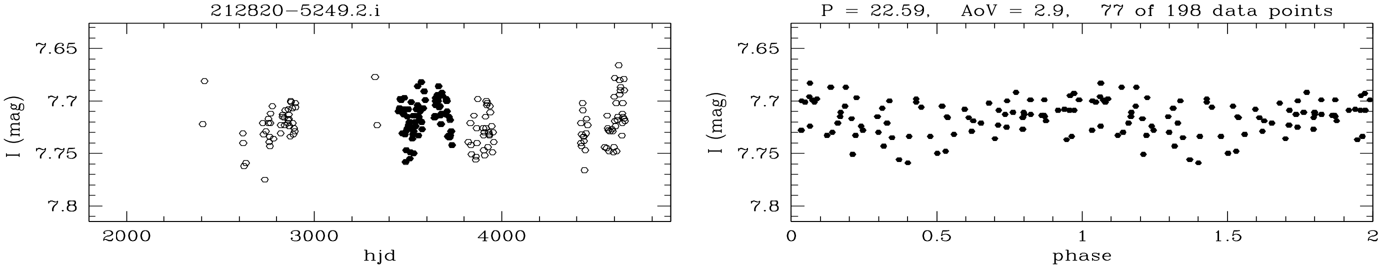

212703−8541.9.v

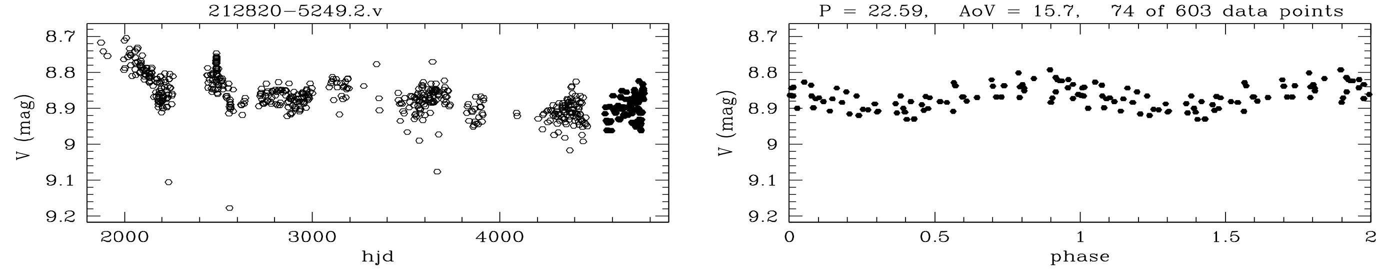

P = 9.1257, AoV = 84.1, 1417 of 1417 data points

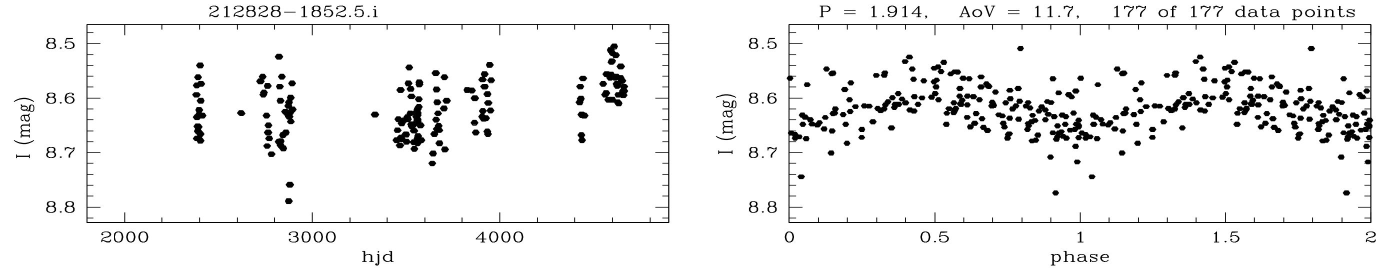

212732−2054.7.i
I (mag)
hjd
P = 0.48193, AoV = 45.9, 176 of 176 data points
I (mag)
phase

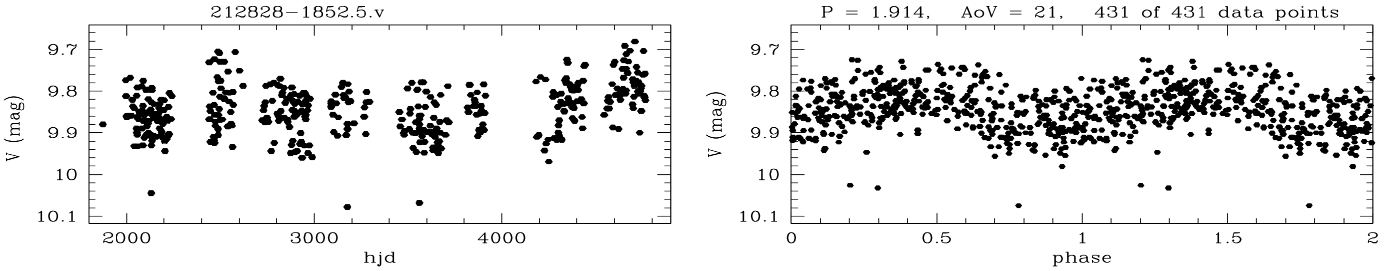

212732−2054.7.v
V (mag)
hjd
P = 0.48193, AoV = 95.1, 471 of 471 data points
V (mag)
phase

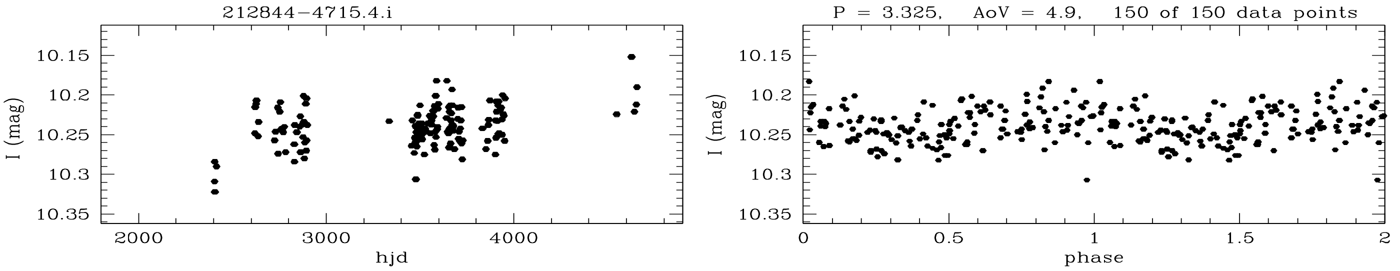

212813+0752.4.i
I (mag)
hjd
P = 30.03, AoV = 11.5, 139 of 139 data points
I (mag)
phase

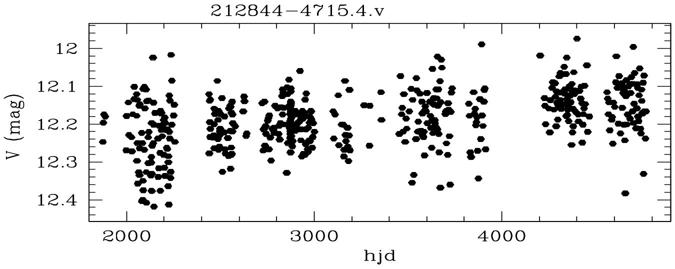

212820−5249.2.i
I (mag)
hjd
P = 22.59, AoV = 2.9, 77 of 198 data points
I (mag)
phase

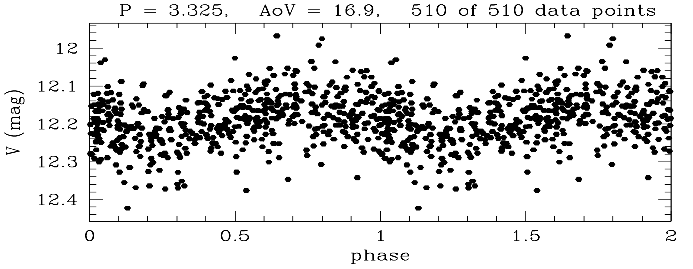

212820−5249.2.v
V (mag)
hjd
P = 22.59, AoV = 15.7, 74 of 603 data points
V (mag)
phase

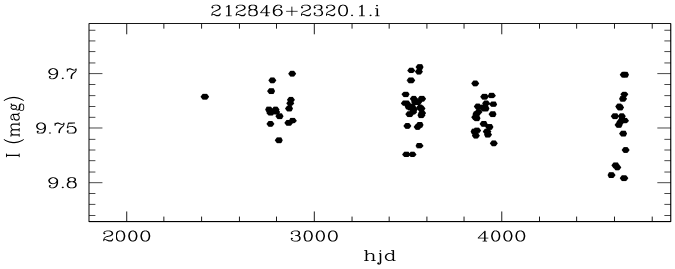

212828−1852.5.i
I (mag)
hjd
P = 1.914, AoV = 11.7, 177 of 177 data points
I (mag)
phase

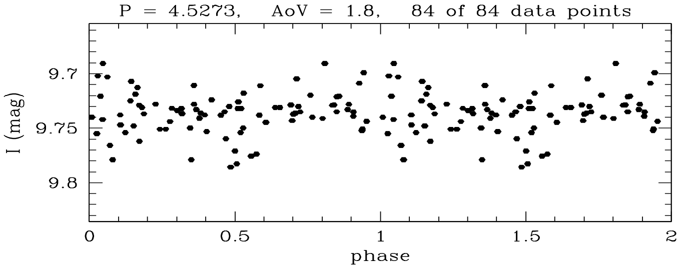

212828−1852.5.v
V (mag)
hjd
P = 1.914, AoV = 21, 431 of 431 data points
V (mag)
phase

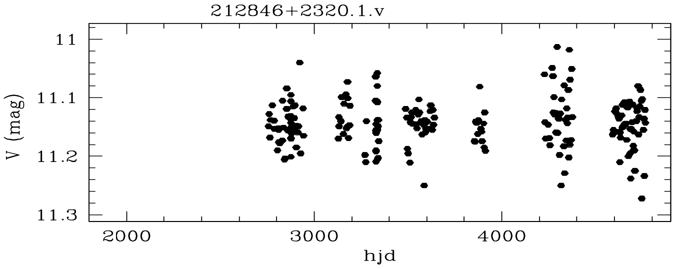

212844−4715.4.i
I (mag)
hjd
P = 3.325, AoV = 4.9, 150 of 150 data points
I (mag)
phase

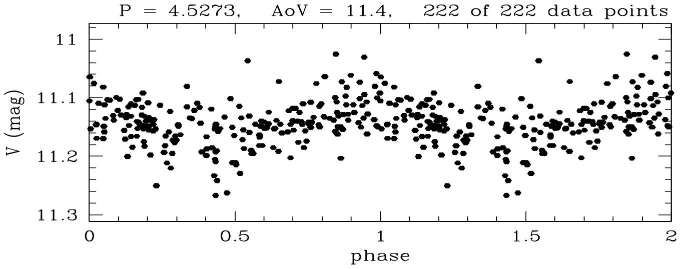

212844−4715.4.v
V (mag)
12
12.1
12.2
12.3
12.4
2000
3000
4000
hjd

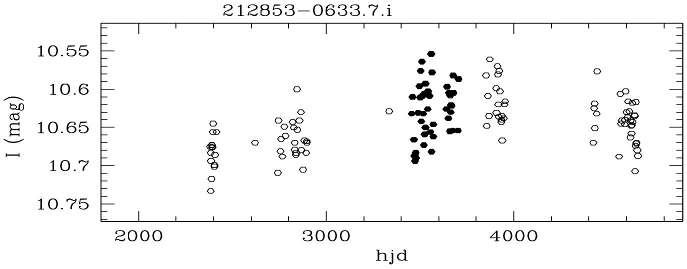

P = 3.325,   AoV = 16.9,   510 of 510 data points
V (mag)
12
12.1
12.2
12.3
12.4
0
0.5
1
1.5
2
phase

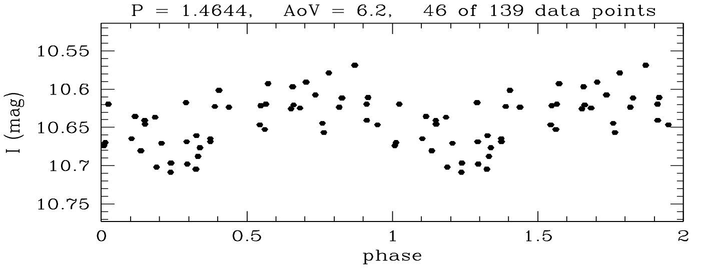

212846+2320.1.i
I (mag)
9.7
9.75
9.8
2000
3000
4000
hjd

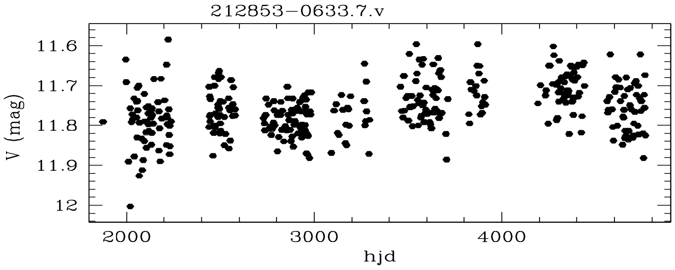

P = 4.5273,   AoV = 1.8,   84 of 84 data points
I (mag)
9.7
9.75
9.8
0
0.5
1
1.5
2
phase

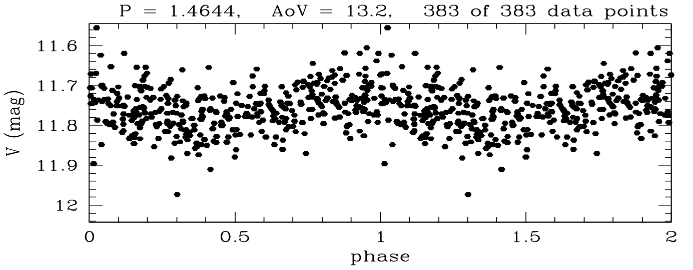

212846+2320.1.v
V (mag)
11
11.1
11.2
11.3
2000
3000
4000
hjd

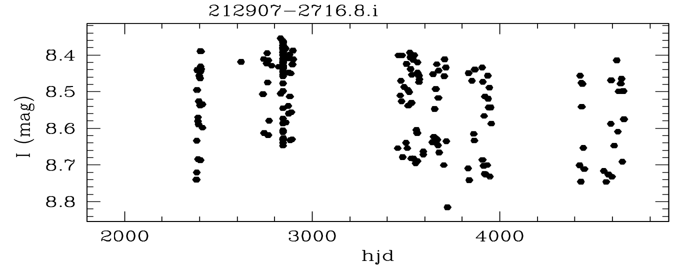

P = 4.5273,   AoV = 11.4,   222 of 222 data points
V (mag)
11
11.1
11.2
11.3
0
0.5
1
1.5
2
phase

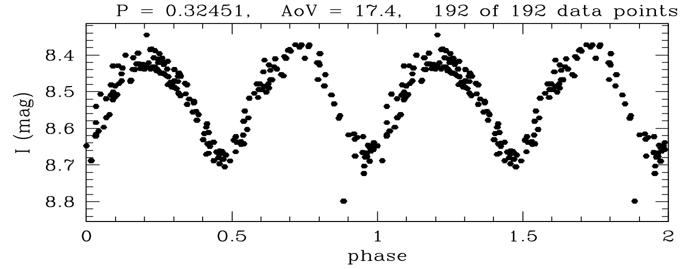

212853−0633.7.i
I (mag)
10.55
10.6
10.65
10.7
10.75
2000
3000
4000
hjd

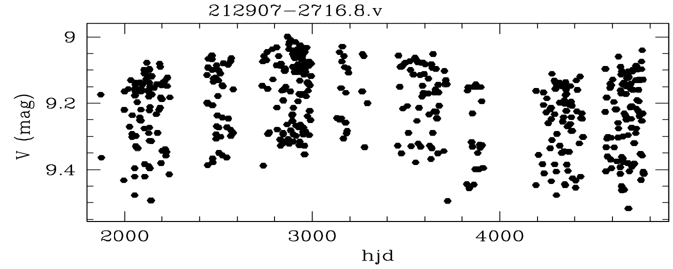

P = 1.4644,   AoV = 6.2,   46 of 139 data points
I (mag)
10.55
10.6
10.65
10.7
10.75
0
0.5
1
1.5
2
phase

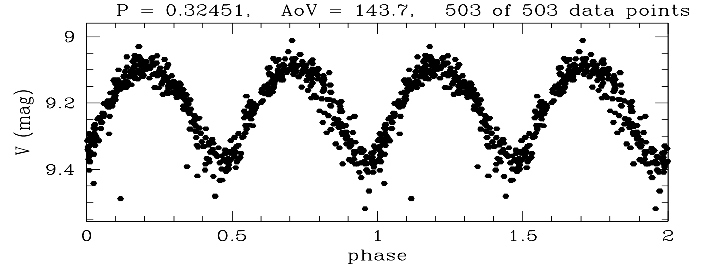

212853−0633.7.v
V (mag)
11.6
11.7
11.8
11.9
12
2000
3000
4000
hjd

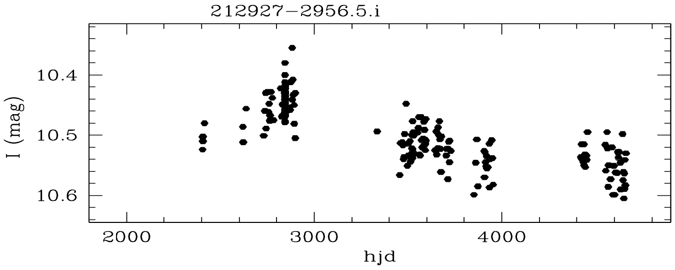

P = 1.4644,   AoV = 13.2,   383 of 383 data points
V (mag)
11.6
11.7
11.8
11.9
12
0
0.5
1
1.5
2
phase

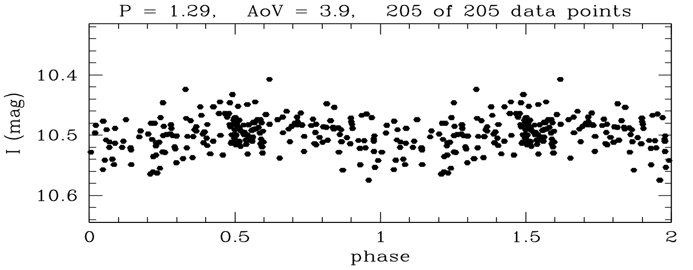

212907−2716.8.i
I (mag)
8.4
8.5
8.6
8.7
8.8
2000
3000
4000
hjd

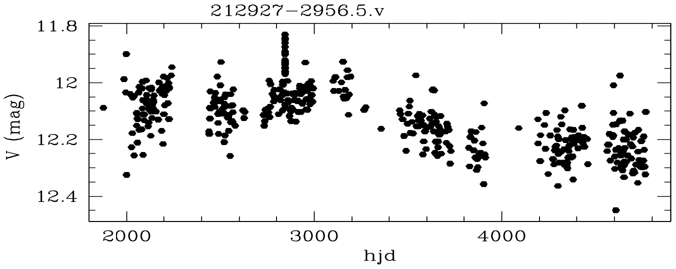

P = 0.32451,   AoV = 17.4,   192 of 192 data points
I (mag)
8.4
8.5
8.6
8.7
8.8
0
0.5
1
1.5
2
phase

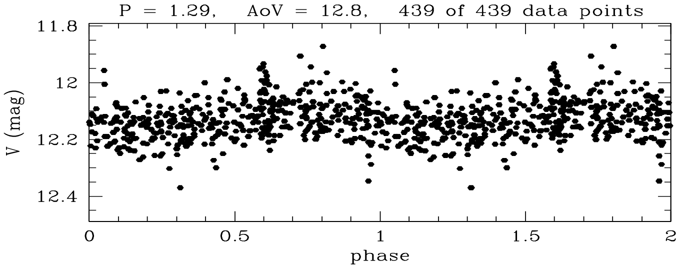

212907−2716.8.v
V (mag)
9
9.2
9.4
2000
3000
4000
hjd

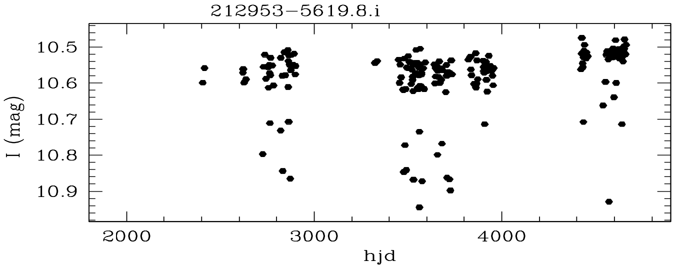

P = 0.32451,   AoV = 143.7,   503 of 503 data points
V (mag)
9
9.2
9.4
0
0.5
1
1.5
2
phase

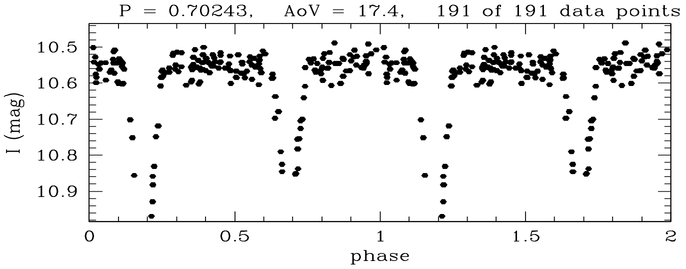

212927−2956.5.i
I (mag)
10.4
10.5
10.6
2000
3000
4000
hjd

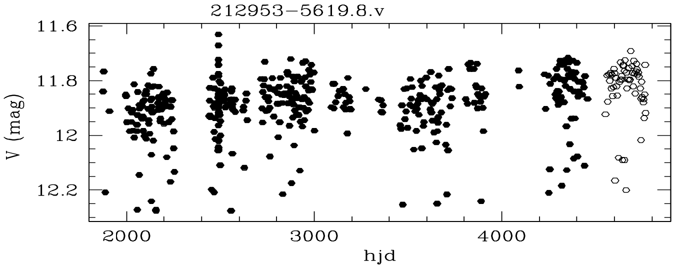

P = 1.29,   AoV = 3.9,   205 of 205 data points
I (mag)
10.4
10.5
10.6
0
0.5
1
1.5
2
phase

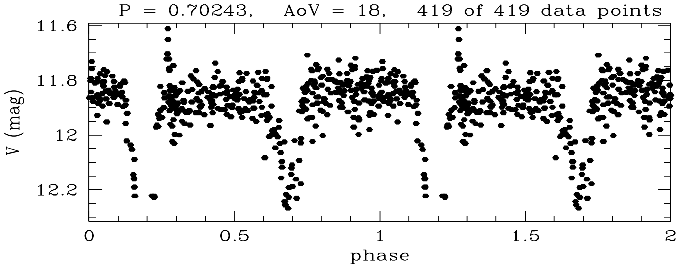

212927−2956.5.v
V (mag)
11.8
12
12.2
12.4
2000
3000
4000
hjd

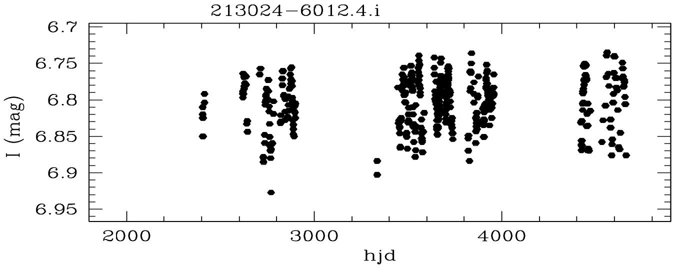

P = 1.29, AoV = 12.8, 439 of 439 data points
V (mag)
11.8
12
12.2
12.4
0
0.5
1
1.5
2
phase

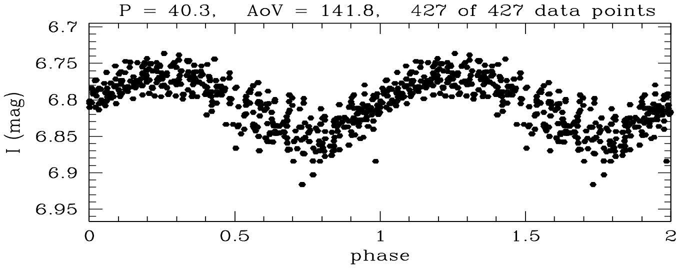

212953−5619.8.i
I (mag)
10.5
10.6
10.7
10.8
10.9
2000
3000
4000
hjd

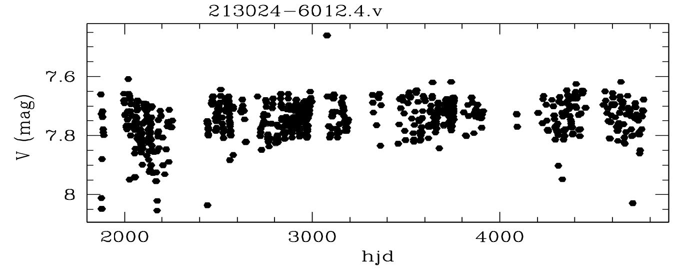

P = 0.70243, AoV = 17.4, 191 of 191 data points
I (mag)
10.5
10.6
10.7
10.8
10.9
0
0.5
1
1.5
2
phase

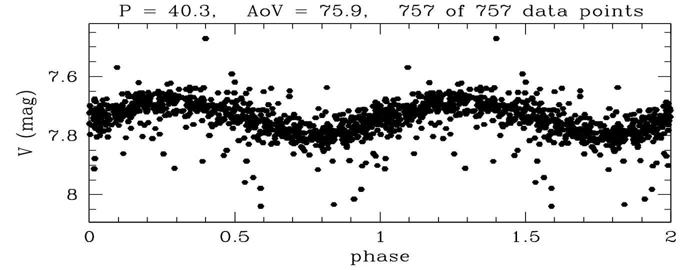

212953−5619.8.v
V (mag)
11.6
11.8
12
12.2
2000
3000
4000
hjd

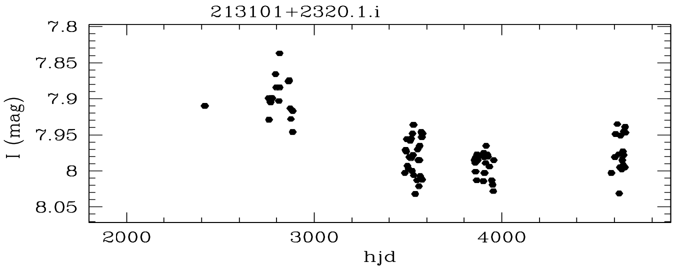

P = 0.70243, AoV = 18, 419 of 419 data points
V (mag)
11.6
11.8
12
12.2
0
0.5
1
1.5
2
phase

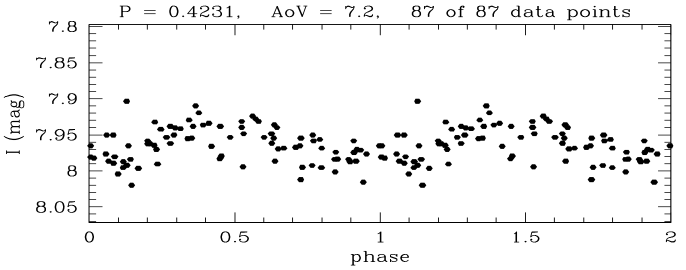

213024−6012.4.i
I (mag)
6.7
6.75
6.8
6.85
6.9
6.95
2000
3000
4000
hjd

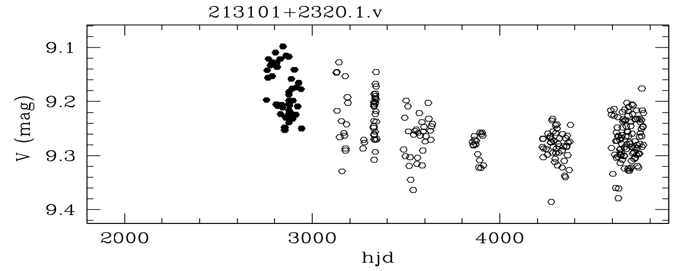

P = 40.3, AoV = 141.8, 427 of 427 data points
I (mag)
6.7
6.75
6.8
6.85
6.9
6.95
0
0.5
1
1.5
2
phase

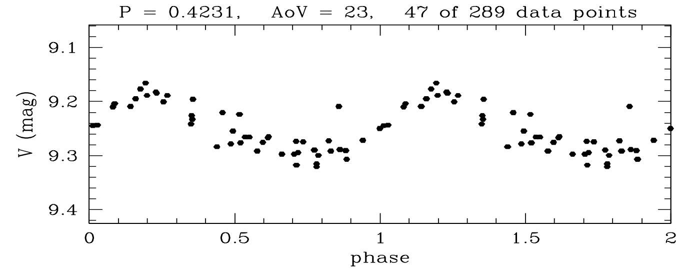

213024−6012.4.v
V (mag)
7.6
7.8
8
2000
3000
4000
hjd

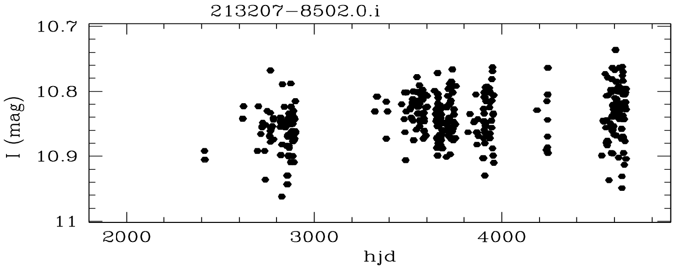

P = 40.3, AoV = 75.9, 757 of 757 data points
V (mag)
7.6
7.8
8
0
0.5
1
1.5
2
phase

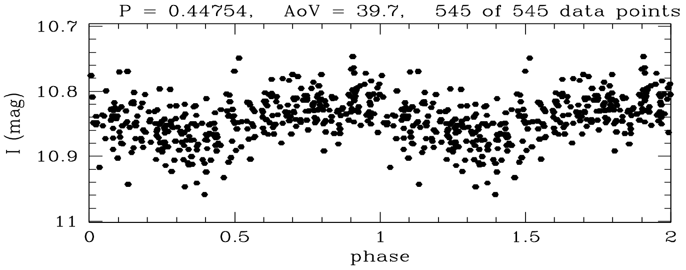

213101+2320.1.i
I (mag)
7.8
7.85
7.9
7.95
8
8.05
2000
3000
4000
hjd

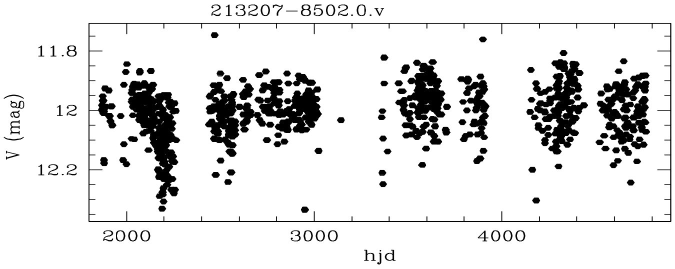

P = 0.4231, AoV = 7.2, 87 of 87 data points
I (mag)
7.8
7.85
7.9
7.95
8
8.05
0
0.5
1
1.5
2
phase

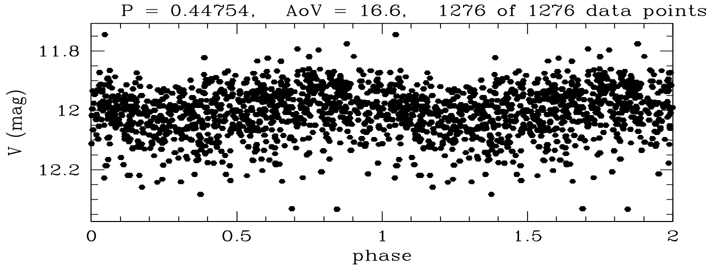

213101+2320.1.v
V (mag)
9.1
9.2
9.3
9.4
2000
3000
4000
hjd

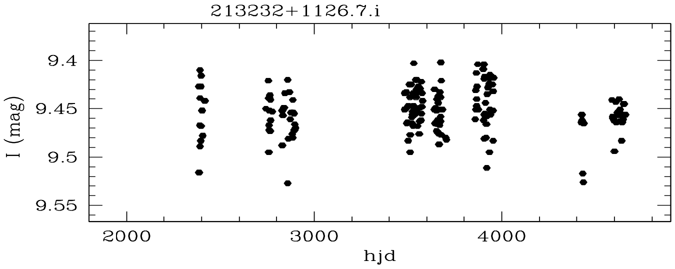

P = 0.4231, AoV = 23, 47 of 289 data points
V (mag)
9.1
9.2
9.3
9.4
0
0.5
1
1.5
2
phase

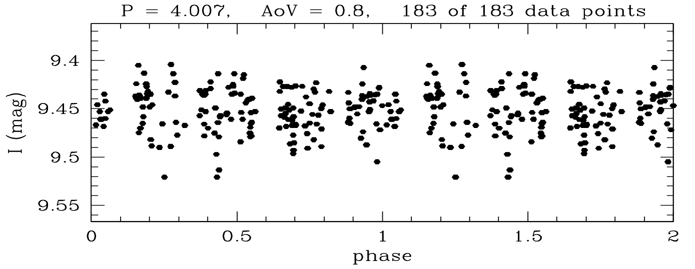

213207−8502.0.i
I (mag)
10.7
10.8
10.9
11
2000
3000
4000
hjd

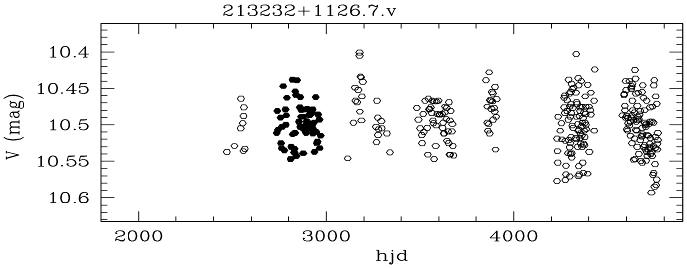

P = 0.44754, AoV = 39.7, 545 of 545 data points
I (mag)
10.7
10.8
10.9
11
0
0.5
1
1.5
2
phase

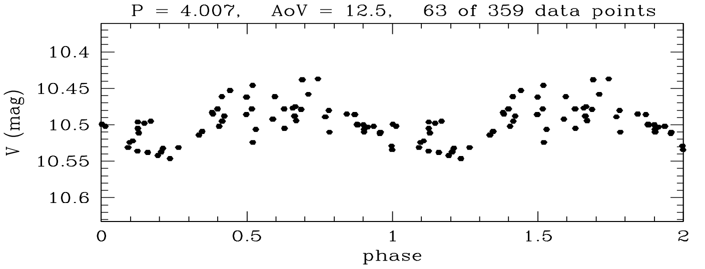

213207−8502.0.v
V (mag)
11.8
12
12.2
hjd
2000
3000
4000

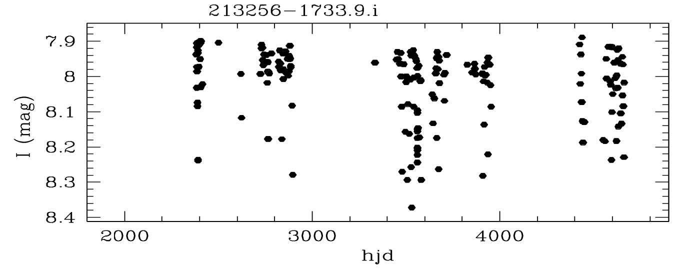

P = 0.44754, AoV = 16.6, 1276 of 1276 data points
V (mag)
11.8
12
12.2
phase
0
0.5
1
1.5
2

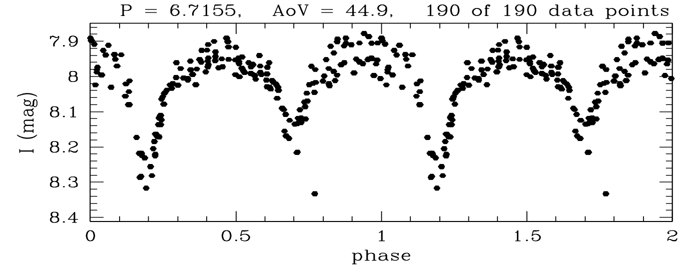

213232+1126.7.i
I (mag)
9.4
9.45
9.5
9.55
hjd
2000
3000
4000

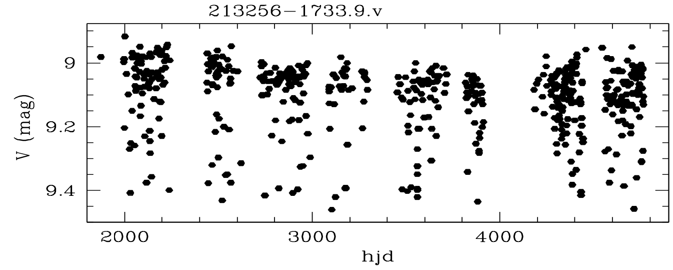

P = 4.007, AoV = 0.8, 183 of 183 data points
I (mag)
9.4
9.45
9.5
9.55
phase
0
0.5
1
1.5
2

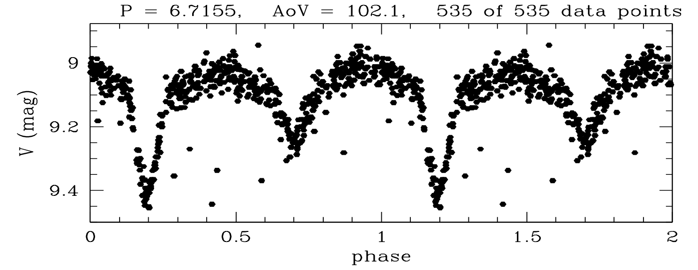

213232+1126.7.v
V (mag)
10.4
10.45
10.5
10.55
10.6
hjd
2000
3000
4000

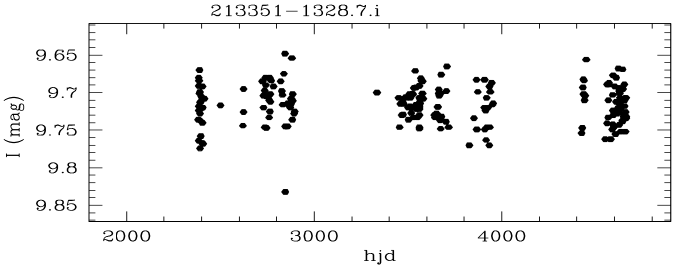

P = 4.007, AoV = 12.5, 63 of 359 data points
V (mag)
10.4
10.45
10.5
10.55
10.6
phase
0
0.5
1
1.5
2

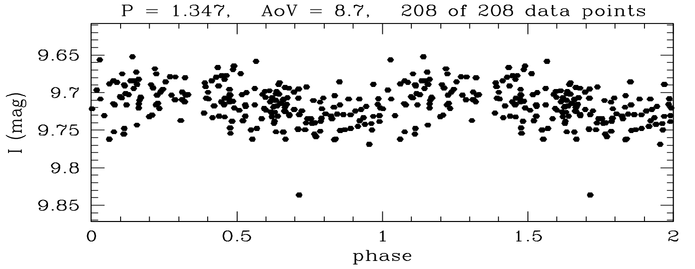

213256−1733.9.i
I (mag)
7.9
8
8.1
8.2
8.3
8.4
hjd
2000
3000
4000

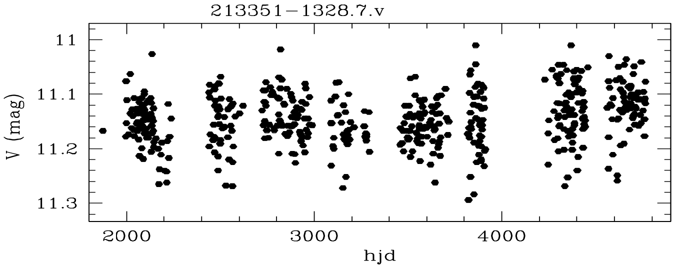

P = 6.7155, AoV = 44.9, 190 of 190 data points
I (mag)
7.9
8
8.1
8.2
8.3
8.4
phase
0
0.5
1
1.5
2

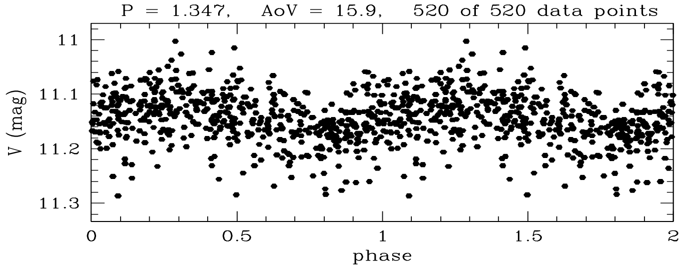

213256−1733.9.v
V (mag)
9
9.2
9.4
hjd
2000
3000
4000

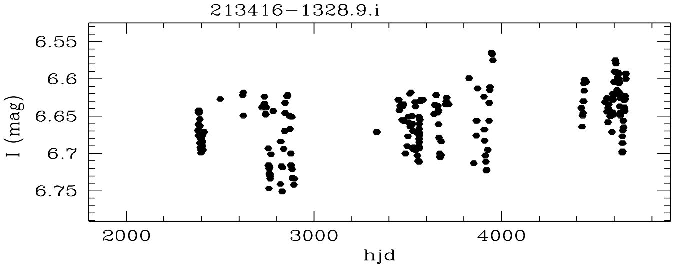

P = 6.7155, AoV = 102.1, 535 of 535 data points
V (mag)
9
9.2
9.4
phase
0
0.5
1
1.5
2

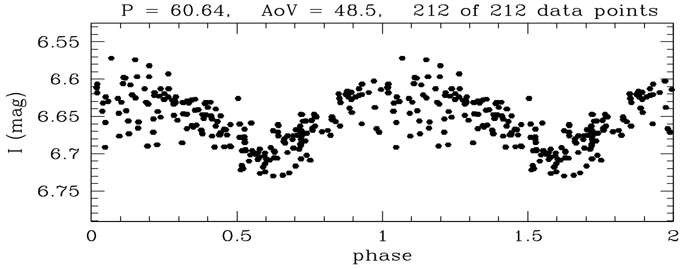

213351−1328.7.i
I (mag)
9.65
9.7
9.75
9.8
9.85
hjd
2000
3000
4000

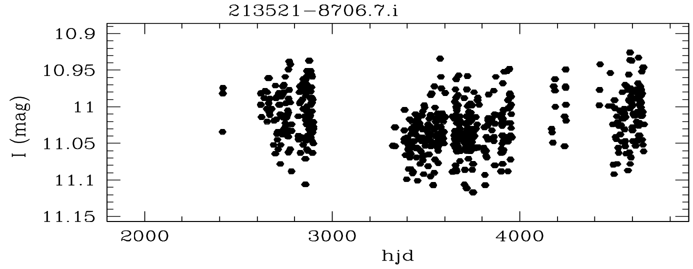

P = 1.347, AoV = 8.7, 208 of 208 data points
I (mag)
9.65
9.7
9.75
9.8
9.85
phase
0
0.5
1
1.5
2

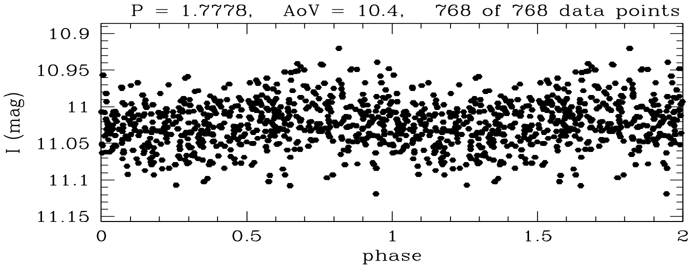

213351−1328.7.v
V (mag)
11
11.1
11.2
11.3
hjd
2000
3000
4000

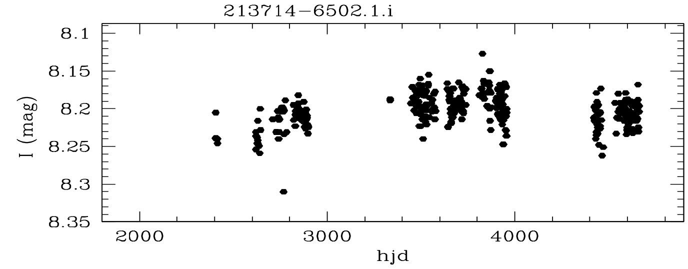

P = 1.347, AoV = 15.9, 520 of 520 data points
V (mag)
11
11.1
11.2
11.3
phase
0
0.5
1
1.5
2

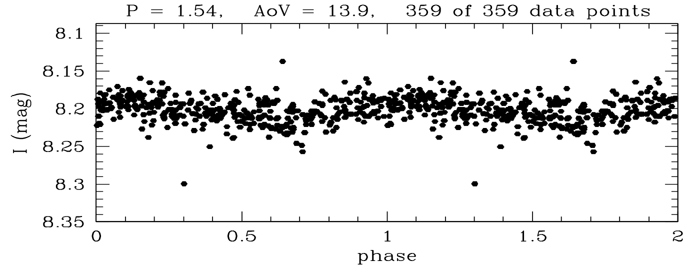

213416−1328.9.i
I (mag)
6.55
6.6
6.65
6.7
6.75
hjd
2000
3000
4000

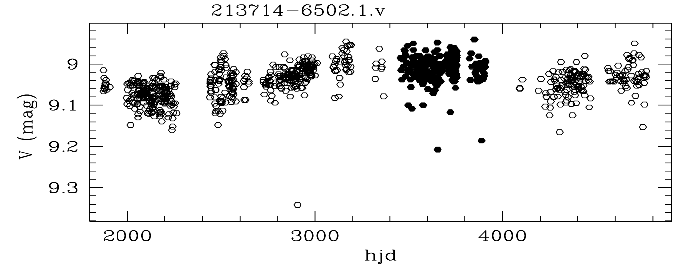

P = 60.64, AoV = 48.5, 212 of 212 data points
I (mag)
6.55
6.6
6.65
6.7
6.75
phase
0
0.5
1
1.5
2

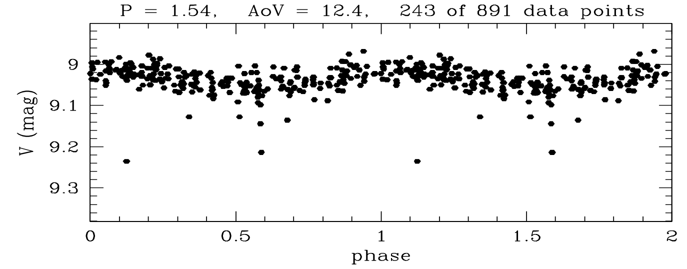

213521-8706.7.i
I (mag)
hjd
10.9
10.95
11
11.05
11.1
11.15
2000
3000
4000

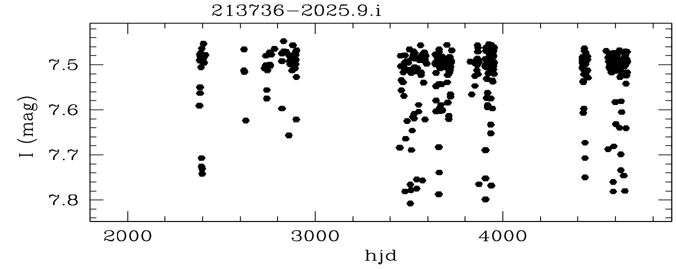

P = 1.7778,   AoV = 10.4,   768 of 768 data points
I (mag)
phase
10.9
10.95
11
11.05
11.1
11.15
0
0.5
1
1.5
2

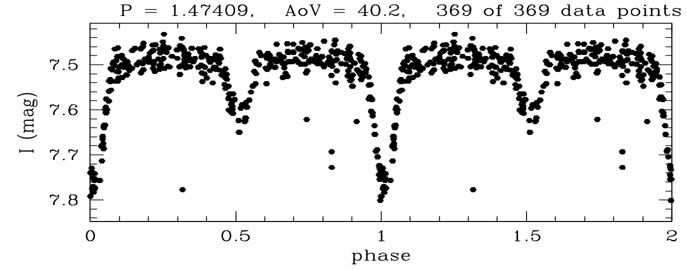

213714-6502.1.i
I (mag)
hjd
8.1
8.15
8.2
8.25
8.3
8.35
2000
3000
4000

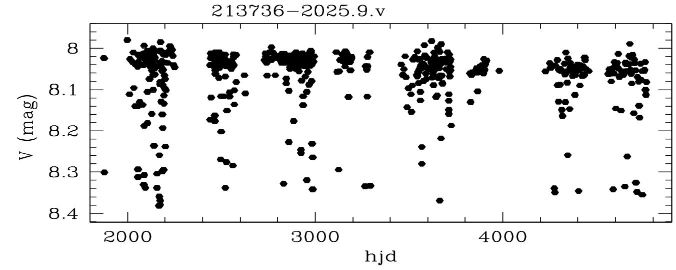

P = 1.54,   AoV = 13.9,   359 of 359 data points
I (mag)
phase
8.1
8.15
8.2
8.25
8.3
8.35
0
0.5
1
1.5
2

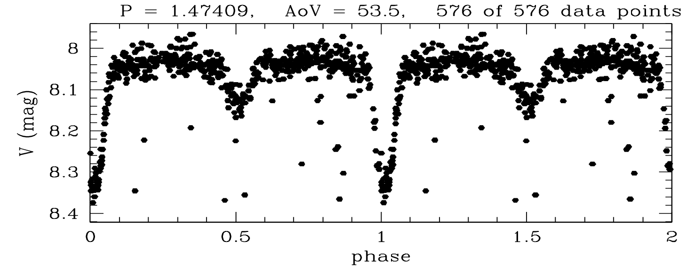

213714-6502.1.v
V (mag)
hjd
9
9.1
9.2
9.3
2000
3000
4000

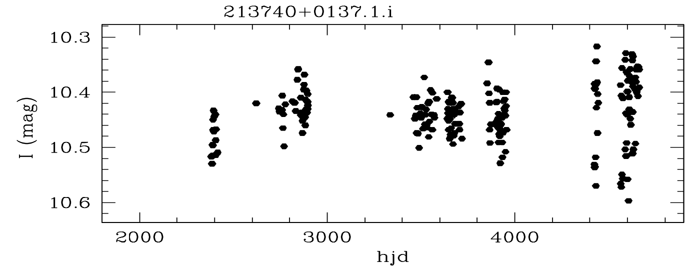

P = 1.54,   AoV = 12.4,   243 of 891 data points
V (mag)
phase
9
9.1
9.2
9.3
0
0.5
1
1.5
2

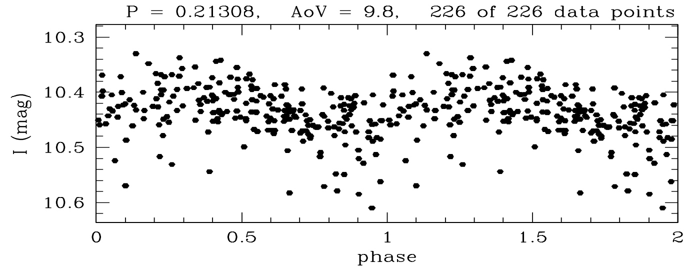

213736-2025.9.i
I (mag)
hjd
7.5
7.6
7.7
7.8
2000
3000
4000

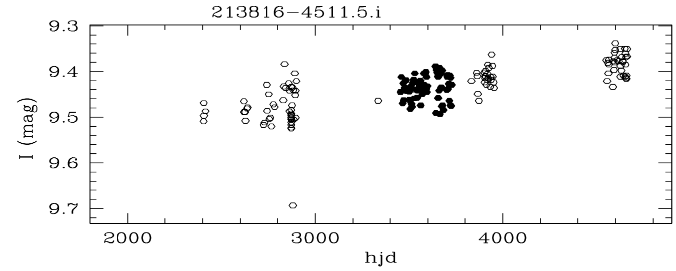

P = 1.47409,   AoV = 40.2,   369 of 369 data points
I (mag)
phase
7.5
7.6
7.7
7.8
0
0.5
1
1.5
2

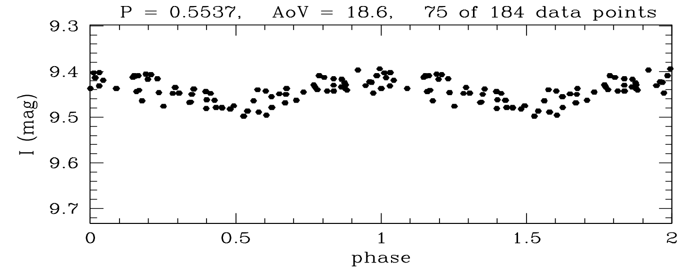

213736-2025.9.v
V (mag)
hjd
8
8.1
8.2
8.3
8.4
2000
3000
4000

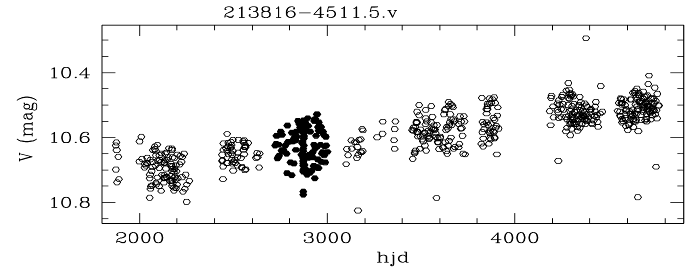

P = 1.47409,   AoV = 53.5,   576 of 576 data points
V (mag)
phase
8
8.1
8.2
8.3
8.4
0
0.5
1
1.5
2

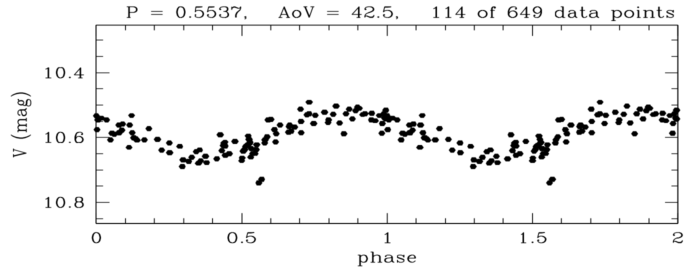

213740+0137.1.i
I (mag)
hjd
10.3
10.4
10.5
10.6
2000
3000
4000


P = 0.21308,   AoV = 9.8,   226 of 226 data points
I (mag)
phase
10.3
10.4
10.5
10.6
0
0.5
1
1.5
2

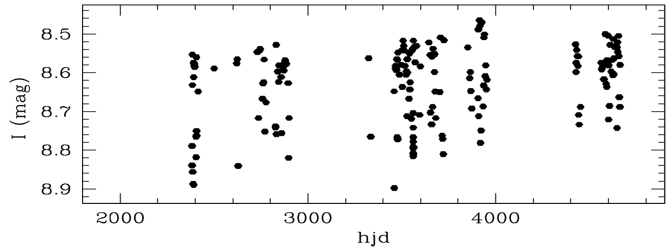

213816-4511.5.i
I (mag)
hjd
9.3
9.4
9.5
9.6
9.7
2000
3000
4000


P = 0.5537,   AoV = 18.6,   75 of 184 data points
I (mag)
phase
9.3
9.4
9.5
9.6
9.7
0
0.5
1
1.5
2

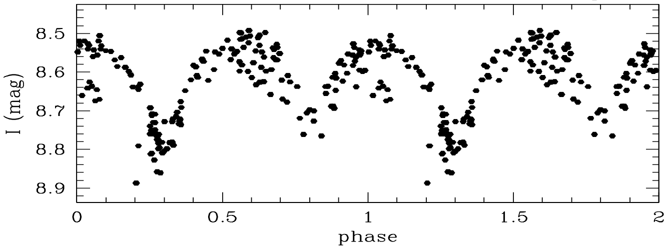

213816-4511.5.v
V (mag)
hjd
10.4
10.6
10.8
2000
3000
4000


P = 0.5537,   AoV = 42.5,   114 of 649 data points
V (mag)
phase
10.4
10.6
10.8
0
0.5
1
1.5
2

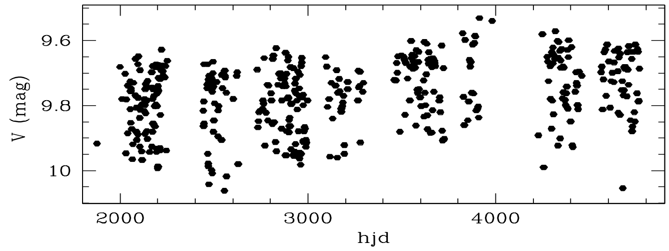
213949−1600.2.i



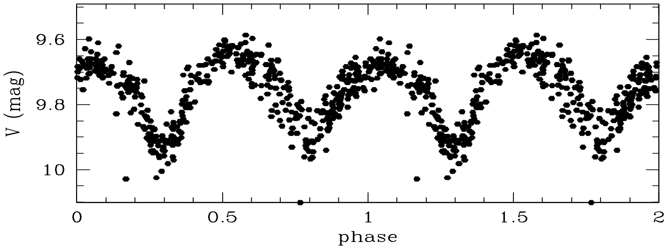
P = 2.9592,   AoV = 57.5,   182 of 182 data points



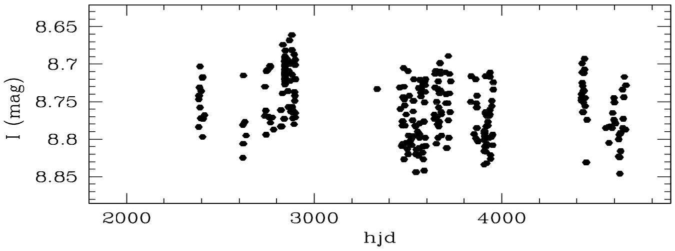
213949−1600.2.v



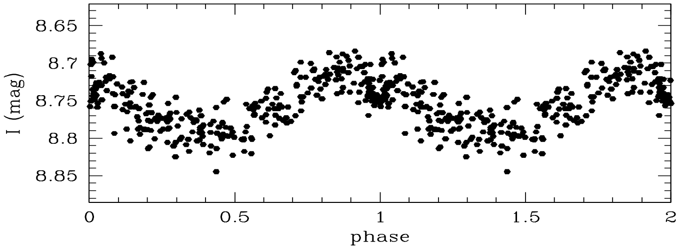
P = 2.9592,   AoV = 108.6,   441 of 441 data points



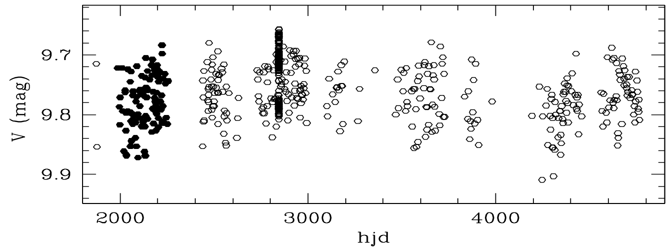
214023−2804.5.i



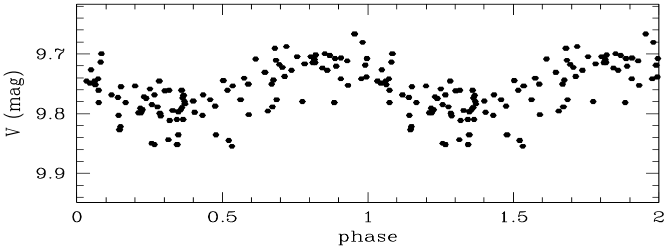
P = 2.1876,   AoV = 84.2,   302 of 302 data points



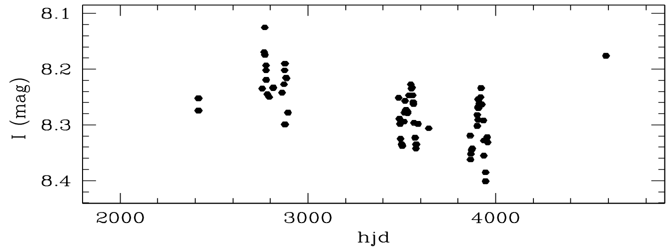
214023−2804.5.v



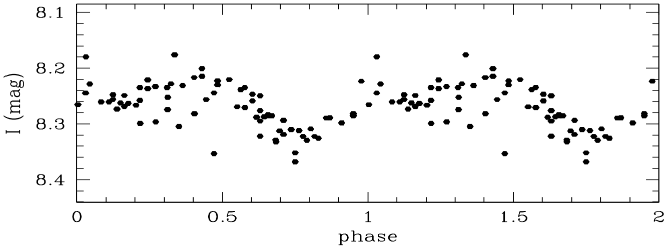
P = 2.1876,   AoV = 20.4,   105 of 547 data points



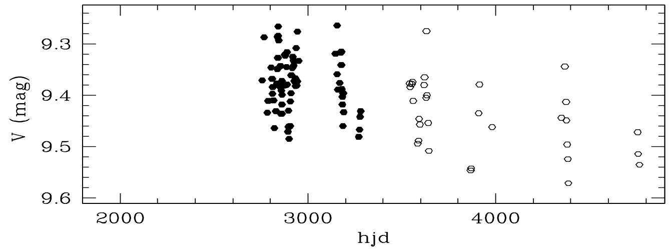
214116+2658.9.i



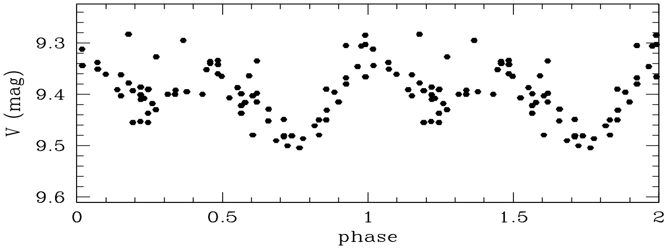
P = 74.8,   AoV = 10.6,   74 of 74 data points



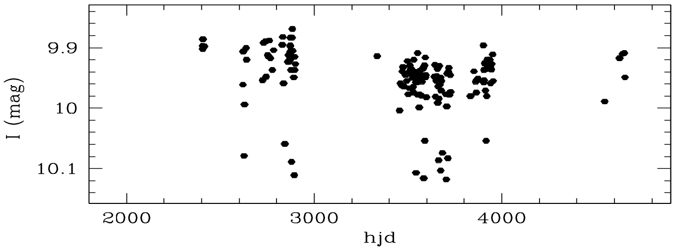
214116+2658.9.v



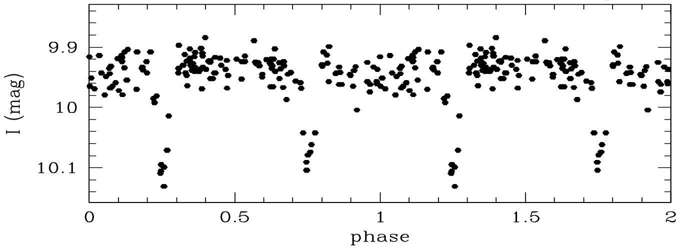
P = 74.8,   AoV = 15,   75 of 106 data points



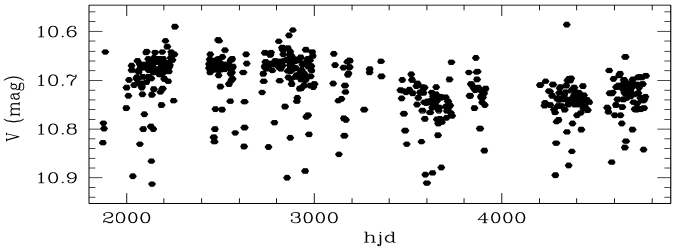
214150−5010.2.i



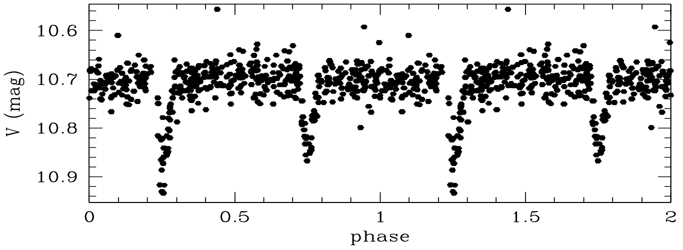
P = 1.48904,   AoV = 6.2,   162 of 162 data points



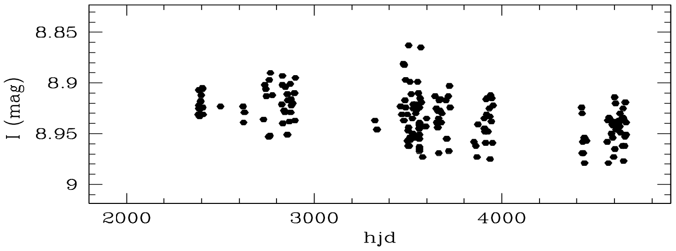
214150−5010.2.v



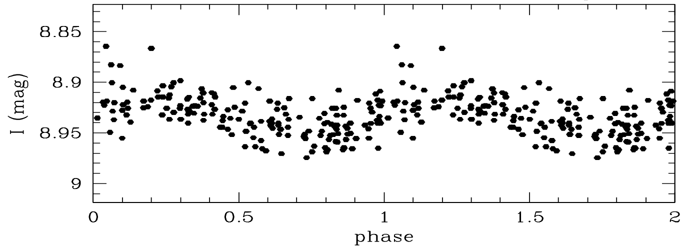
P = 1.48904,   AoV = 13.8,   489 of 489 data points



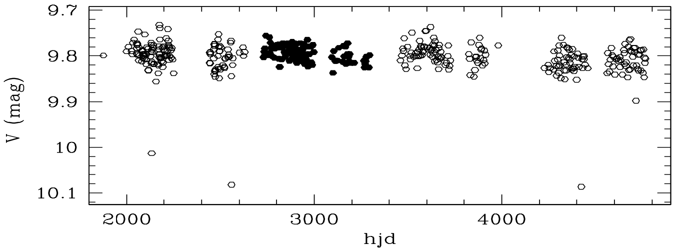
214303−1452.1.i



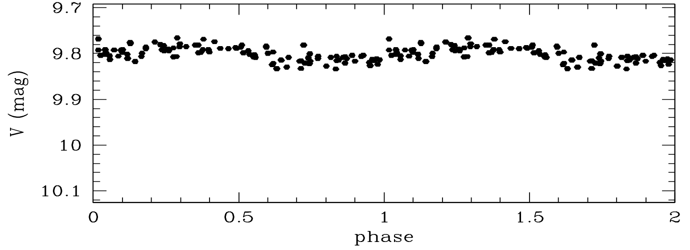
P = 5.82, AoV = 15.5, 178 of 178 data points



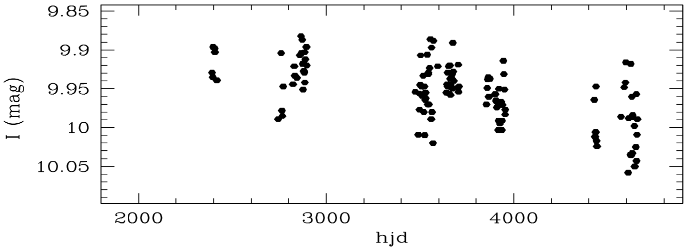
214303−1452.1.v



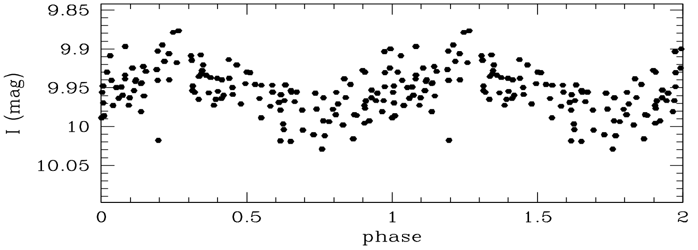
P = 5.82, AoV = 12.7, 102 of 420 data points



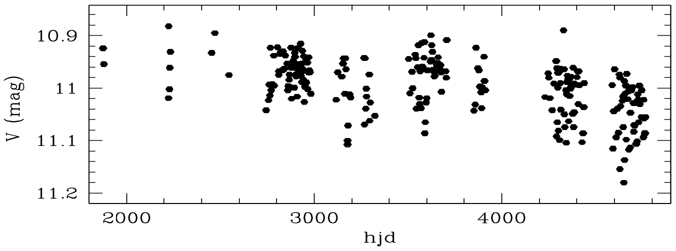
214343+0707.3.i



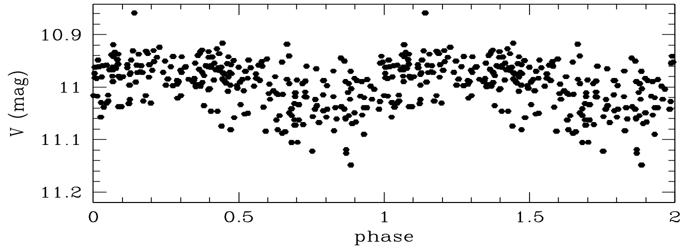
P = 0.59036, AoV = 12.2, 128 of 128 data points



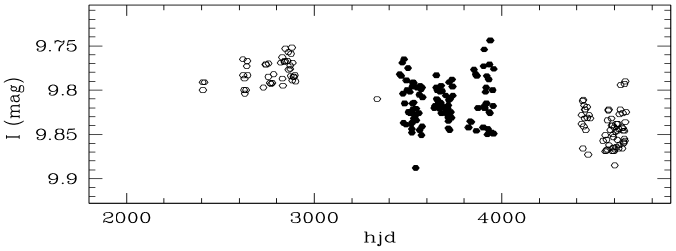
214343+0707.3.v



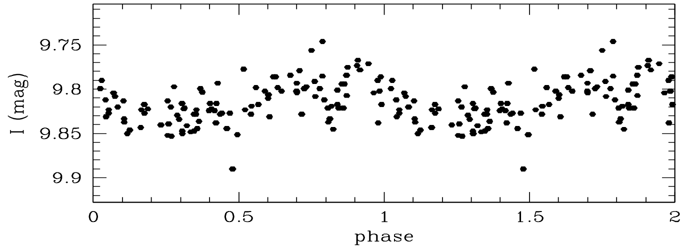
P = 0.59036, AoV = 18.8, 260 of 260 data points



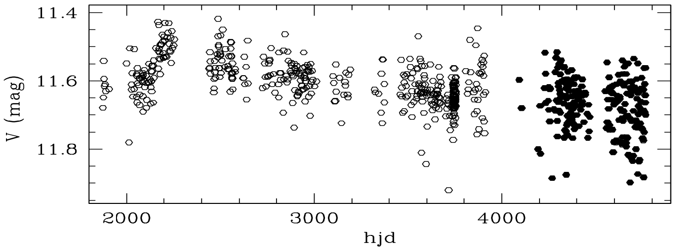
214430−6058.4.i



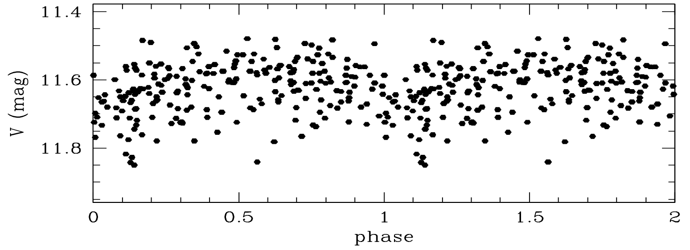
P = 4.56, AoV = 10.7, 111 of 218 data points



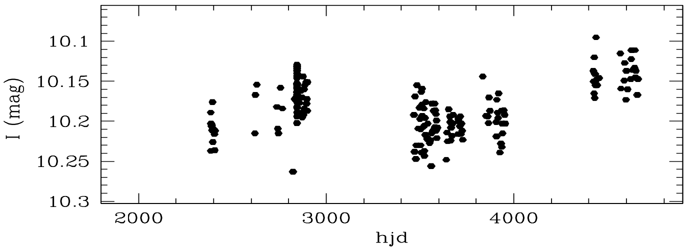
214430−6058.4.v



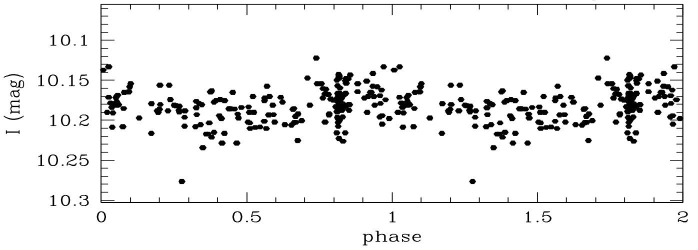
P = 4.56, AoV = 4.7, 223 of 686 data points



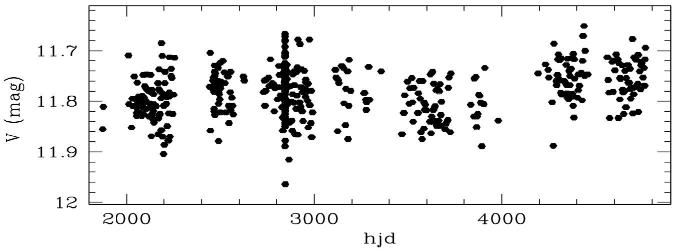
214502−2429.0.i



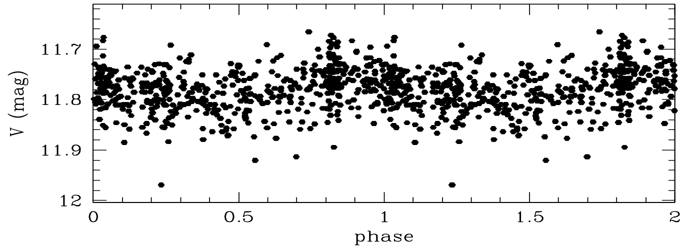
P = 4.633, AoV = 6.8, 195 of 195 data points



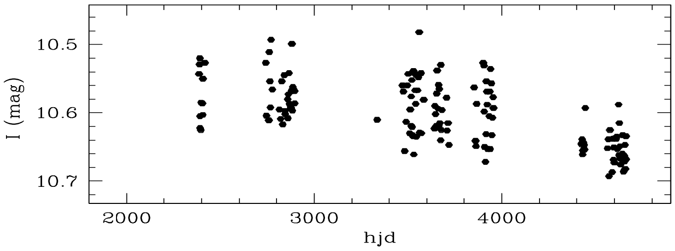
214502−2429.0.v



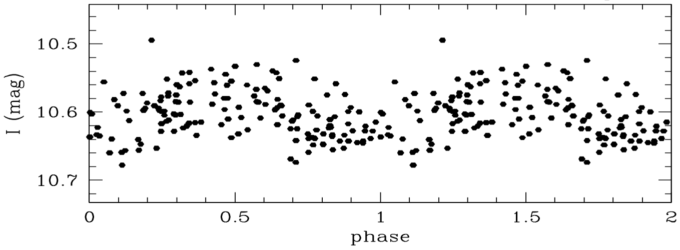
P = 4.633, AoV = 14.3, 525 of 525 data points



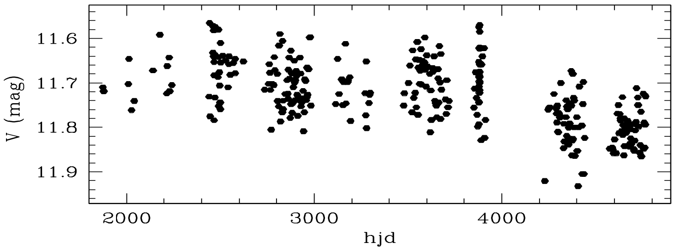
214546-0124.7.i



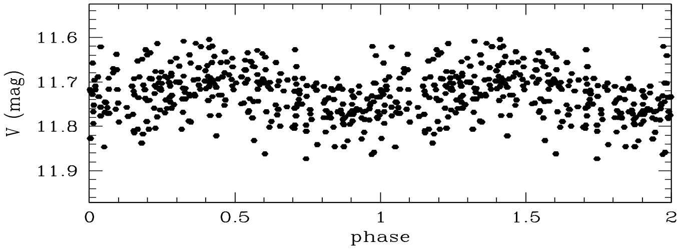
P = 0.44866, AoV = 7.4, 152 of 152 data points



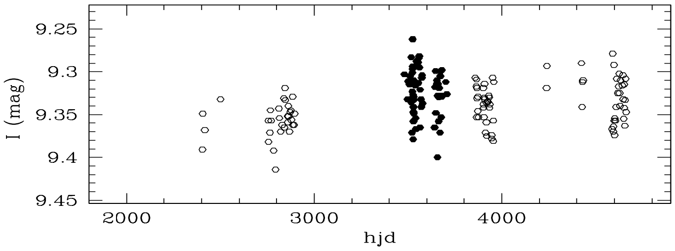
214546-0124.7.v



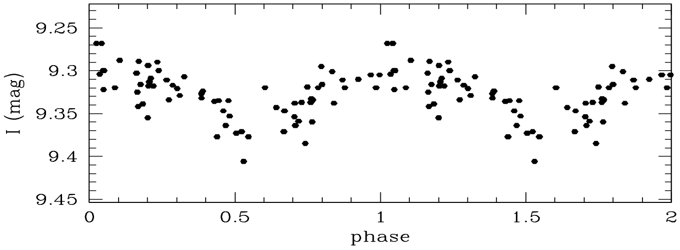
P = 0.44866, AoV = 13, 317 of 317 data points



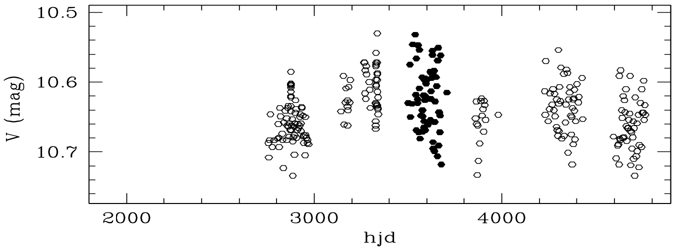
214810+1910.2.i



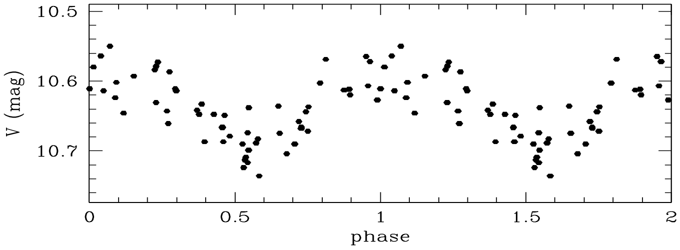
P = 1.161, AoV = 12.7, 68 of 164 data points



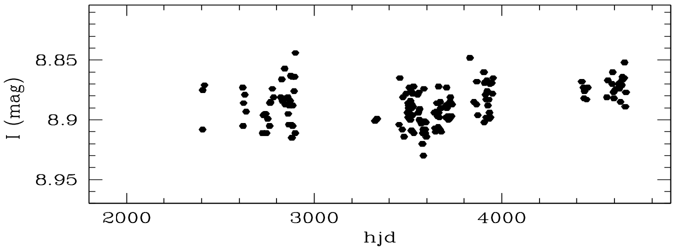
214810+1910.2.v



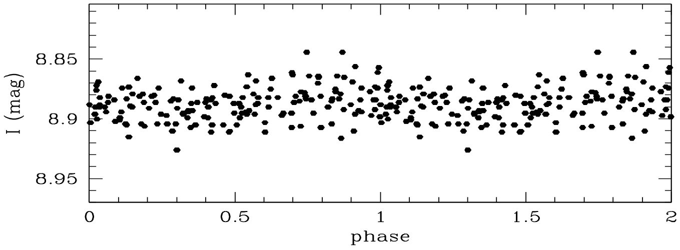
P = 1.161, AoV = 19.8, 58 of 290 data points



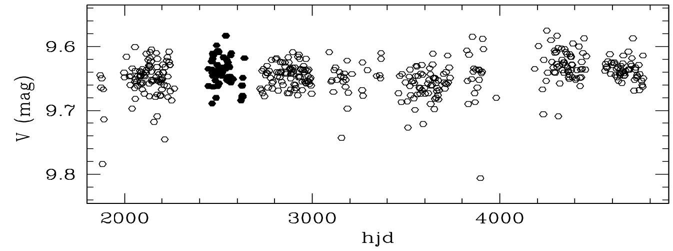
214849-3929.2.i



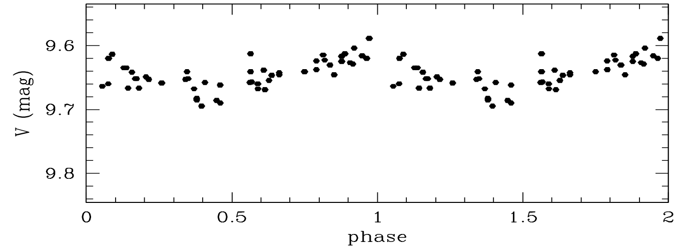
P = 4.15, AoV = 3.1, 161 of 161 data points



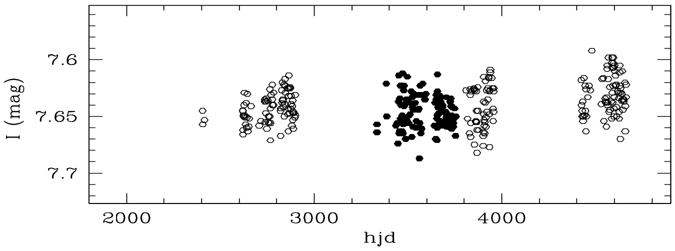
214849-3929.2.v



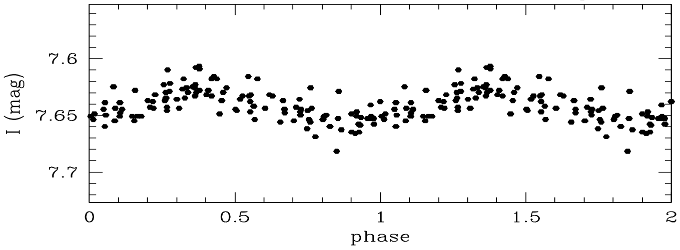
P = 4.15, AoV = 11.5, 53 of 457 data points



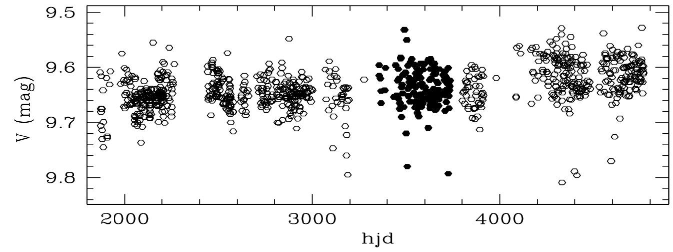
214905-7205.9.i



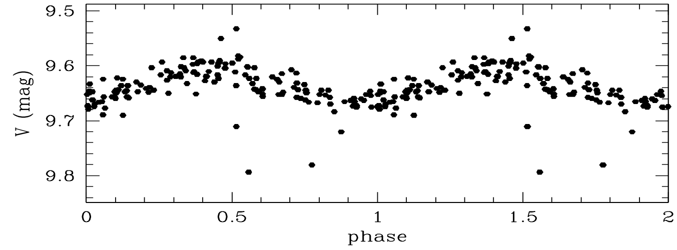
P = 6.67, AoV = 22.5, 117 of 337 data points

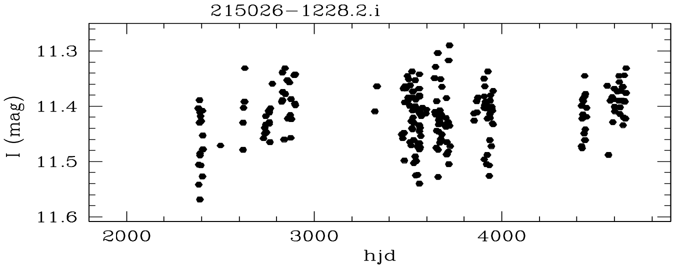


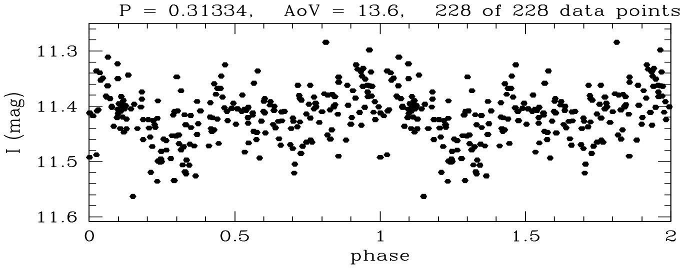
214905-7205.9.v

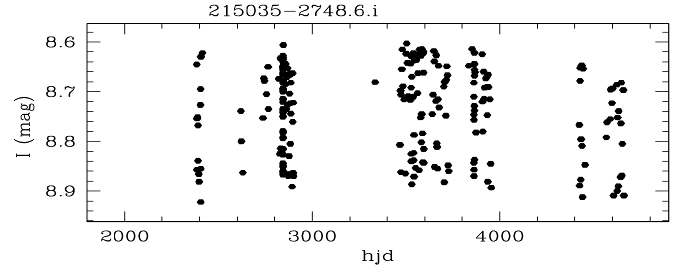


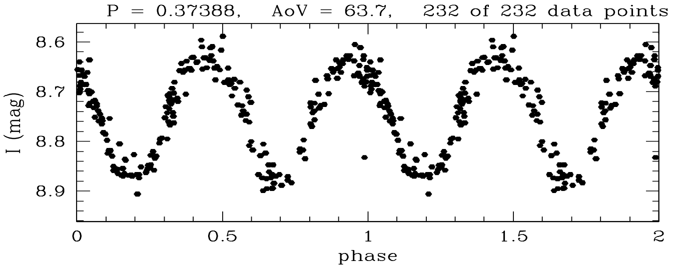
P = 6.67, AoV = 19.7, 150 of 956 data points

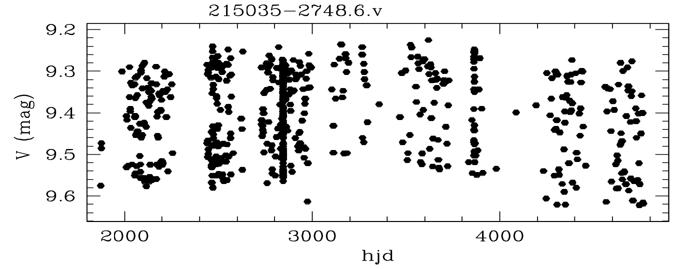


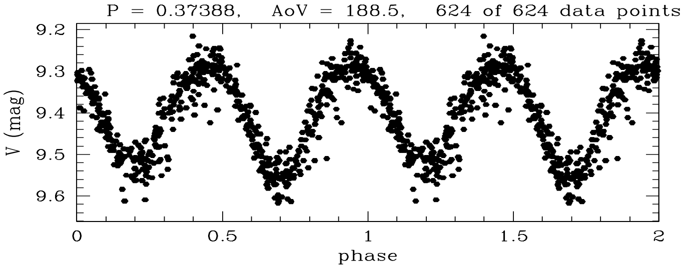

215026−1228.2.i
I (mag)
11.3
11.4
11.5
11.6
hjd
2000
3000
4000

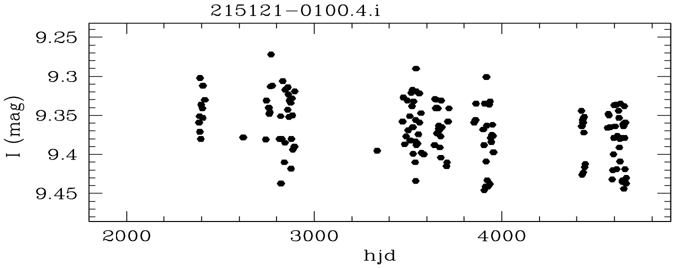

P = 0.31334, AoV = 13.6, 228 of 228 data points
I (mag)
11.3
11.4
11.5
11.6
phase
0
0.5
1
1.5
2

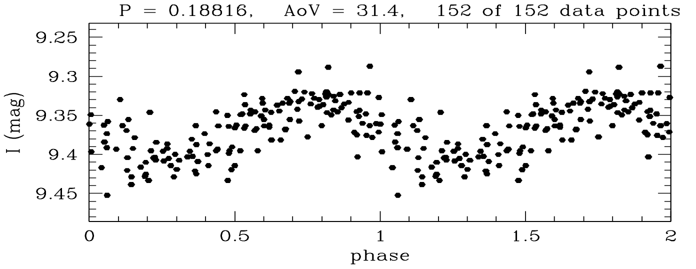

215035−2748.6.i
I (mag)
8.6
8.7
8.8
8.9
hjd
2000
3000
4000

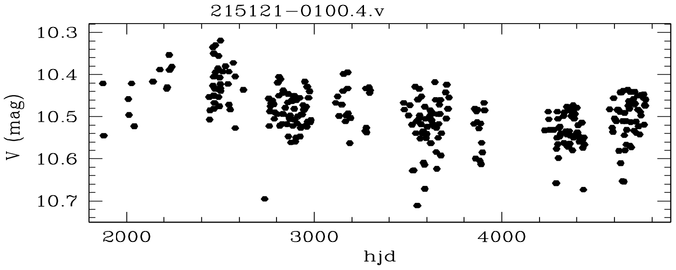

P = 0.37388, AoV = 63.7, 232 of 232 data points
I (mag)
8.6
8.7
8.8
8.9
phase
0
0.5
1
1.5
2

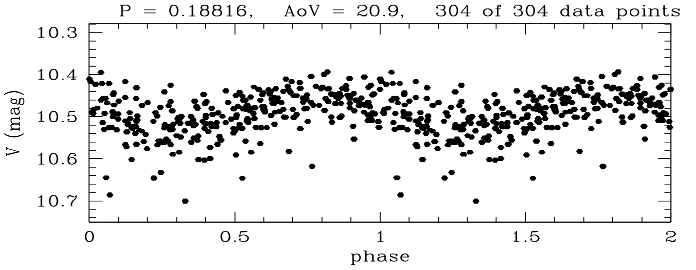

215035−2748.6.v
V (mag)
9.2
9.3
9.4
9.5
9.6
hjd
2000
3000
4000

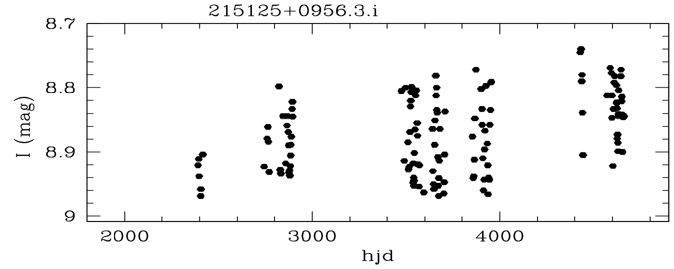

P = 0.37388, AoV = 188.5, 624 of 624 data points
V (mag)
9.2
9.3
9.4
9.5
9.6
phase
0
0.5
1
1.5
2

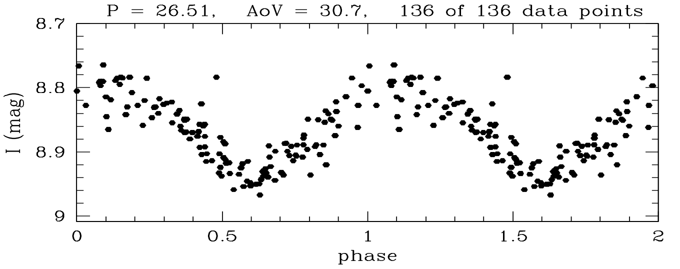

215121−0100.4.i
I (mag)
9.25
9.3
9.35
9.4
9.45
hjd
2000
3000
4000

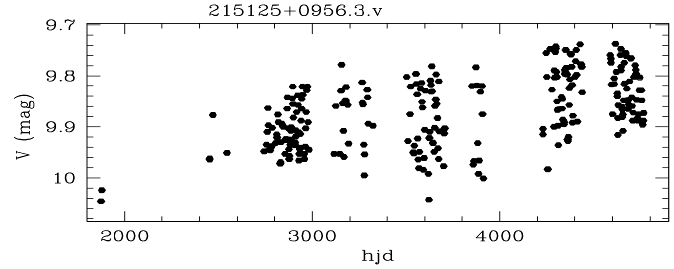

P = 0.18816, AoV = 31.4, 152 of 152 data points
I (mag)
9.25
9.3
9.35
9.4
9.45
phase
0
0.5
1
1.5
2

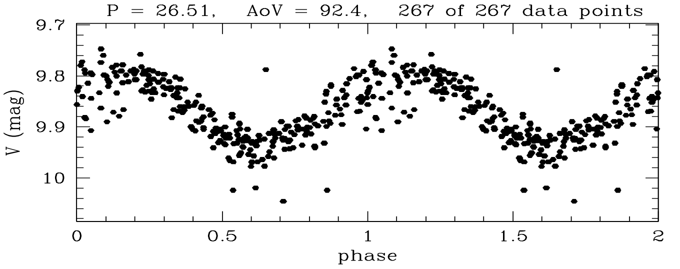

215121−0100.4.v
V (mag)
10.3
10.4
10.5
10.6
10.7
hjd
2000
3000
4000

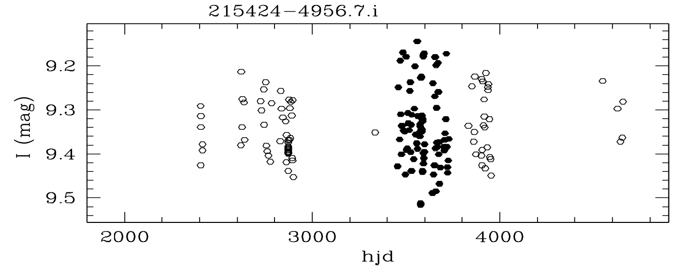

P = 0.18816, AoV = 20.9, 304 of 304 data points
V (mag)
10.3
10.4
10.5
10.6
10.7
phase
0
0.5
1
1.5
2

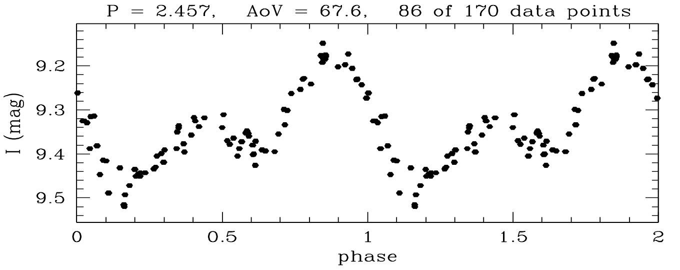

215125+0956.3.i
I (mag)
8.7
8.8
8.9
9
hjd
2000
3000
4000


P = 26.51, AoV = 30.7, 136 of 136 data points
I (mag)
8.7
8.8
8.9
9
phase
0
0.5
1
1.5
2

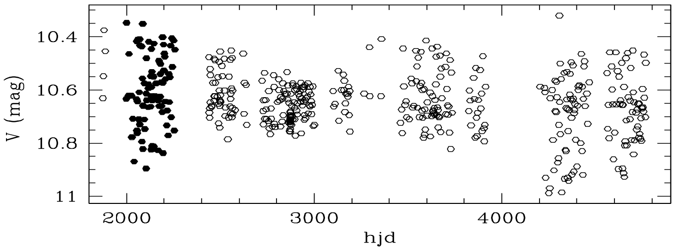

215125+0956.3.v
V (mag)
9.7
9.8
9.9
10
hjd
2000
3000
4000


P = 26.51, AoV = 92.4, 267 of 267 data points
V (mag)
9.7
9.8
9.9
10
phase
0
0.5
1
1.5
2

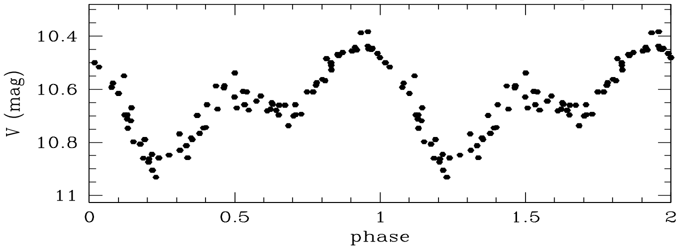

215424−4956.7.i
I (mag)
9.2
9.3
9.4
9.5
hjd
2000
3000
4000


P = 2.457, AoV = 67.6, 86 of 170 data points
I (mag)
9.2
9.3
9.4
9.5
phase
0
0.5
1
1.5
2

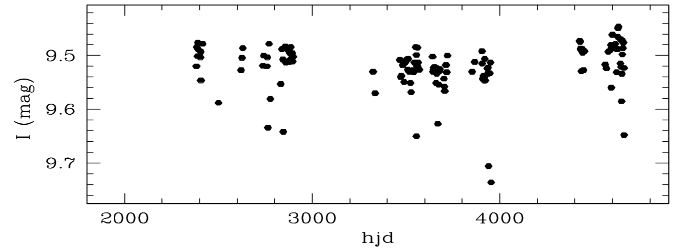
215424-4956.7.v



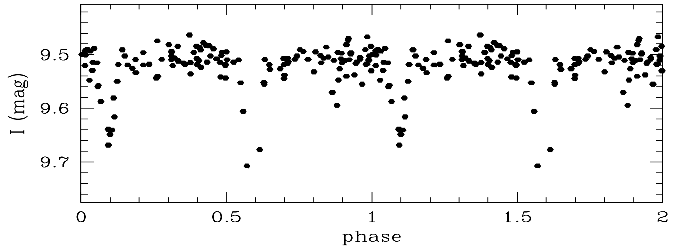
P = 2.457,   AoV = 49.5,   86 of 492 data points



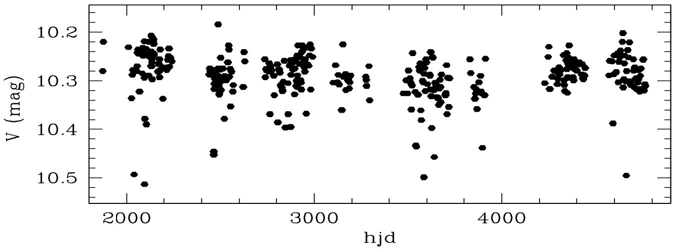
215507-0948.1.i



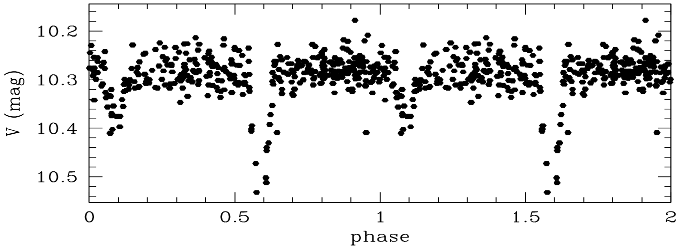
P = 1.86357,   AoV = 1.4,   136 of 136 data points



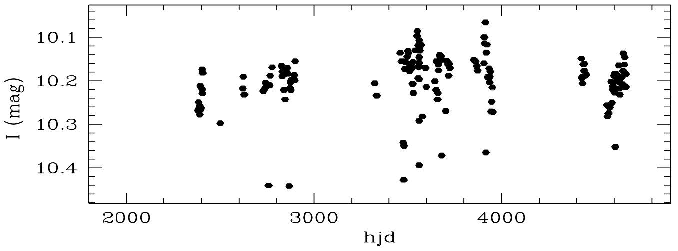
215507-0948.1.v



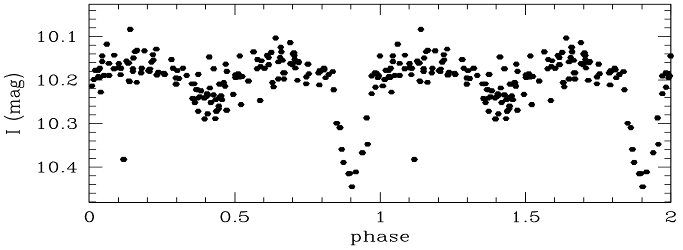
P = 1.86357,   AoV = 6.7,   362 of 362 data points



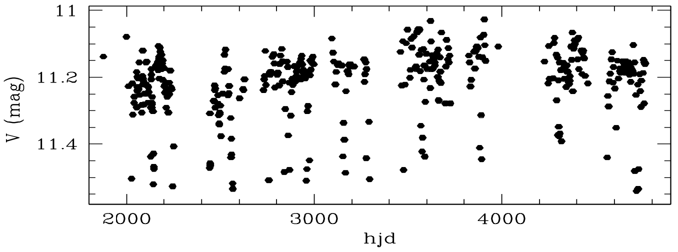
215609-1730.8.i



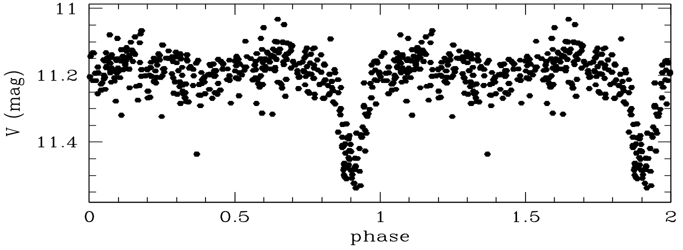
P = 0.49692,   AoV = 15.7,   169 of 169 data points



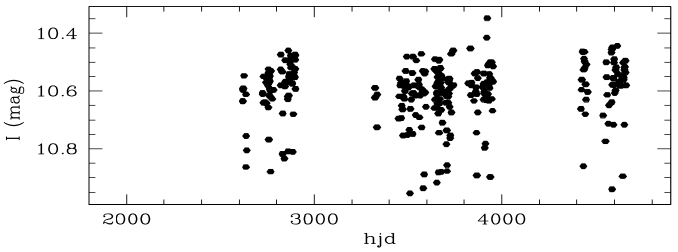
215609-1730.8.v



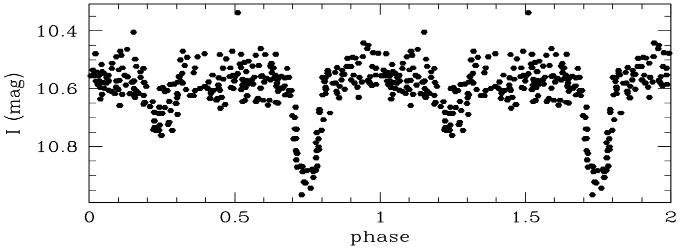
P = 0.49692,   AoV = 49.9,   405 of 405 data points



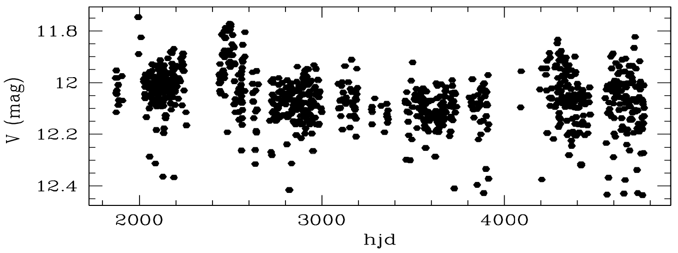
215703-5605.9.i



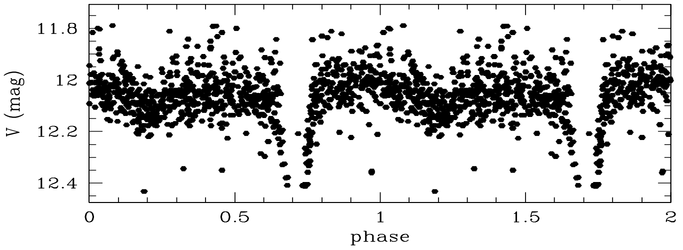
P = 0.45489,   AoV = 29.6,   299 of 299 data points



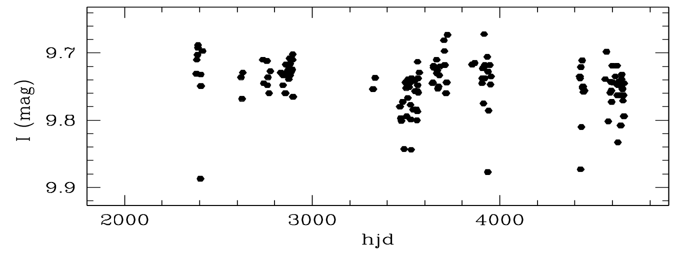
215703-5605.9.v



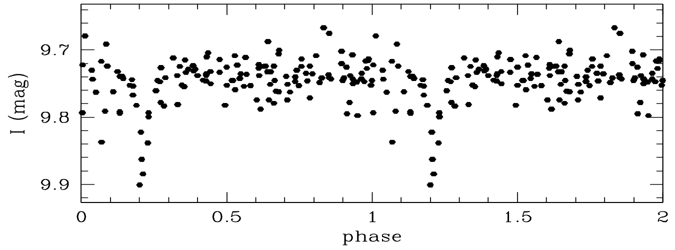
P = 0.45489,   AoV = 25.4,   854 of 854 data points

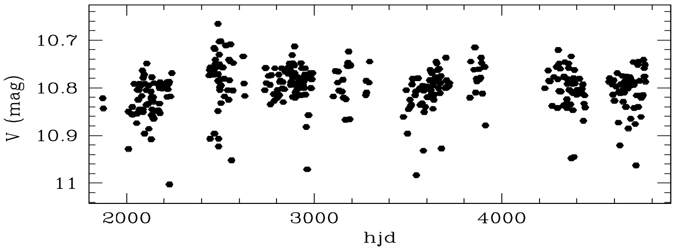


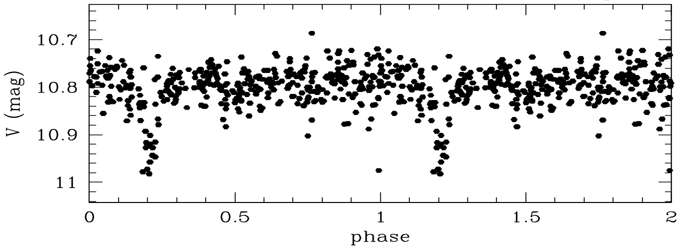
215751-0753.8.i

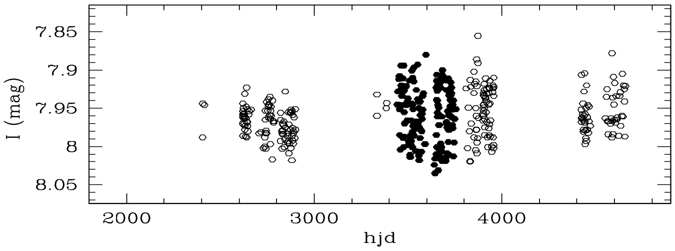


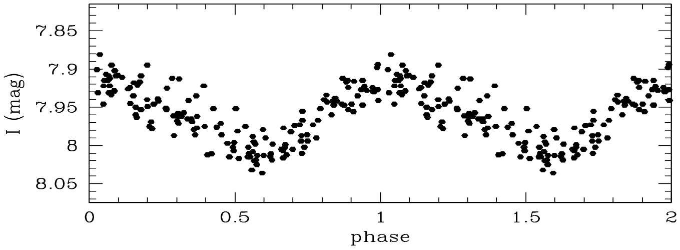
P = 1.6384,   AoV = 6.9,   139 of 139 data points

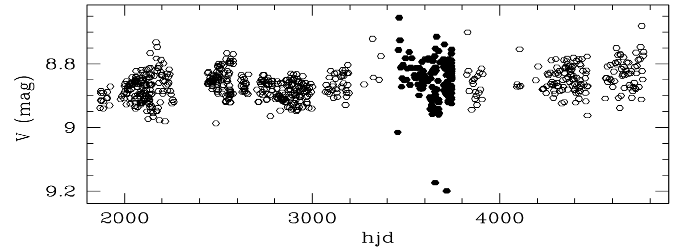


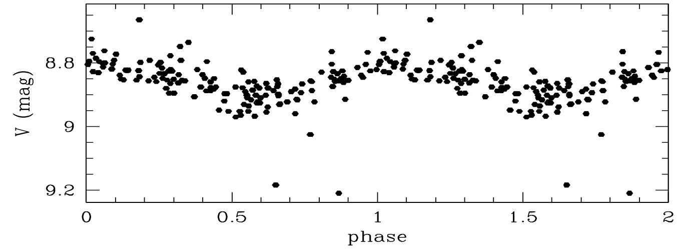

215751−0753.8.v

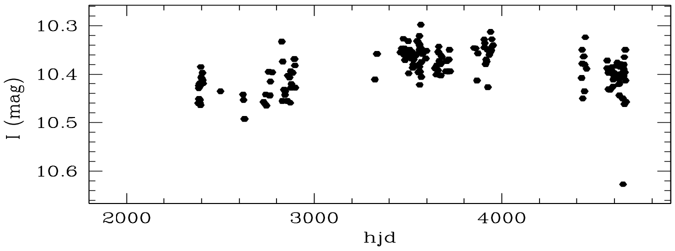

P = 1.6384,   AoV = 14.2,   371 of 371 data points

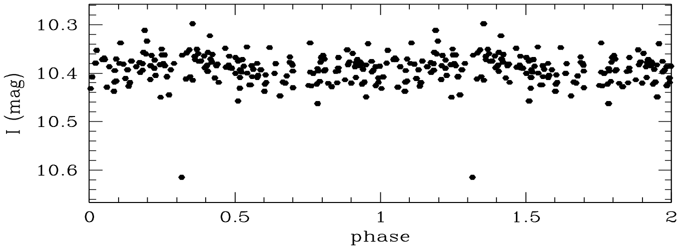

215753−6812.5.i

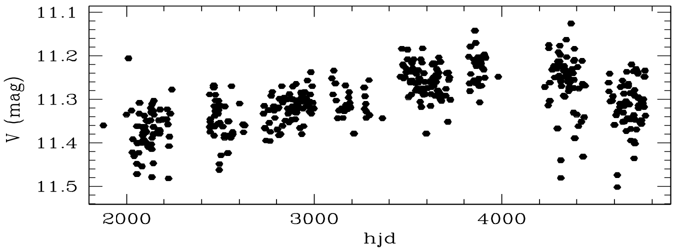

P = 0.4351,   AoV = 66.9,   159 of 401 data points

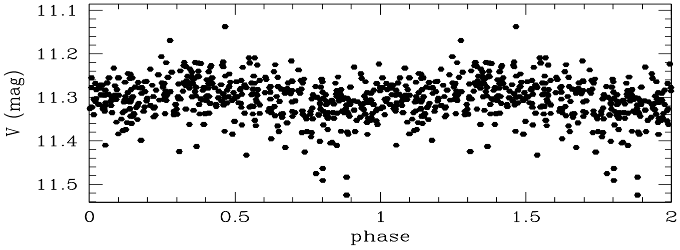

215753−6812.5.v

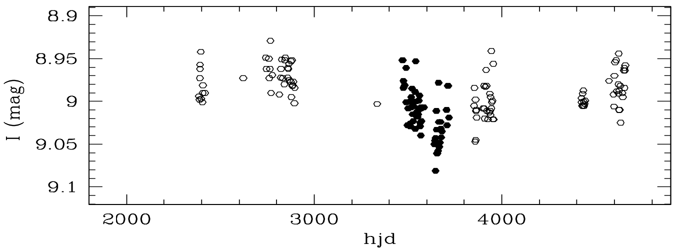

P = 0.4351,   AoV = 14.6,   149 of 770 data points

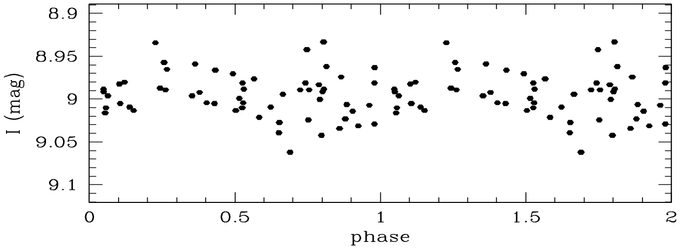

215947−1322.4.i

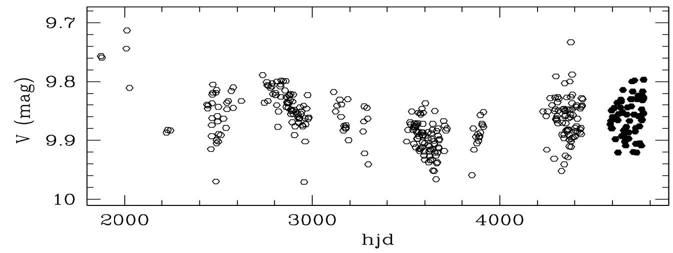

P = 0.8939,   AoV = 1.8,   172 of 172 data points

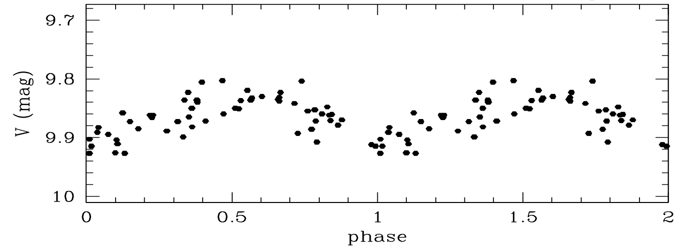

215947−1322.4.v

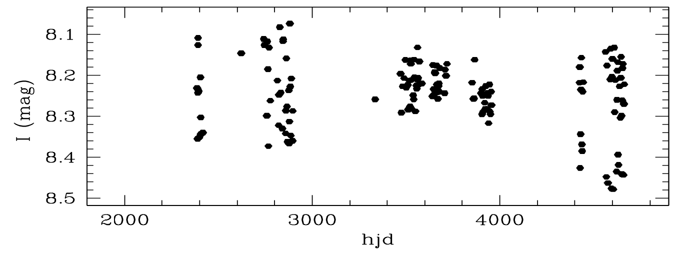

P = 0.8939,   AoV = 13.9,   445 of 445 data points

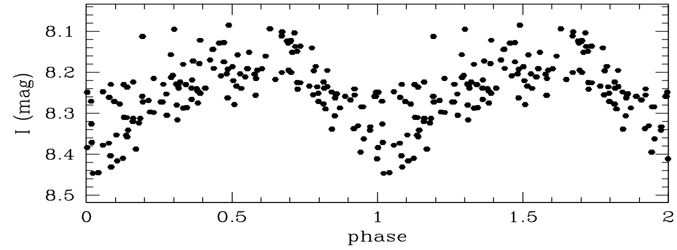

215959+0302.5.i

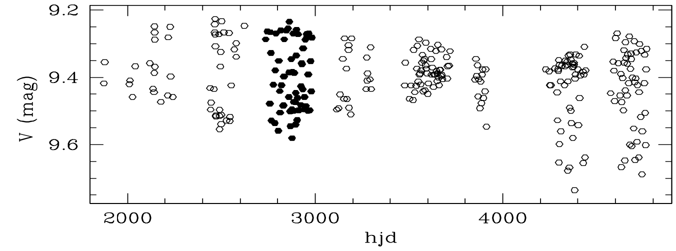

P = 0.7326,   AoV = 2,   57 of 161 data points

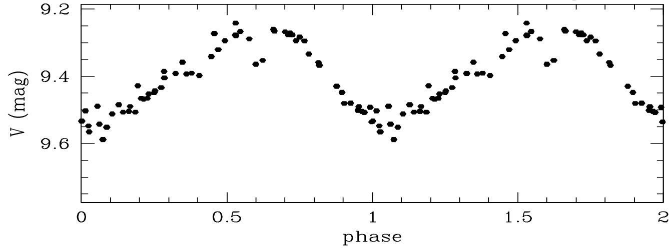

215959+0302.5.v

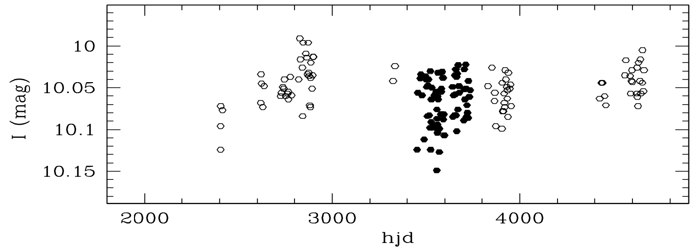

P = 0.7326,   AoV = 14.5,   58 of 355 data points

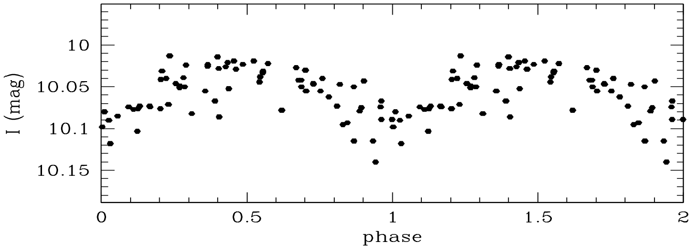

220036−0244.5.i

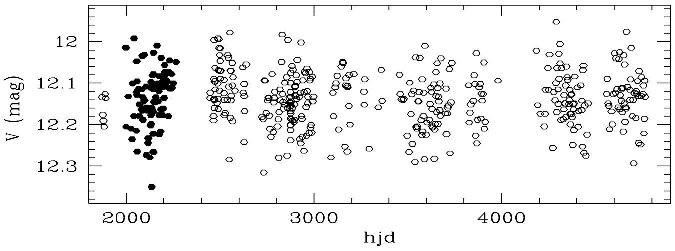

P = 9.189,   AoV = 27.9,   154 of 154 data points

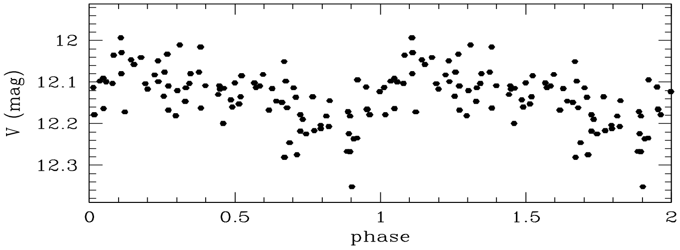

220036−0244.5.v

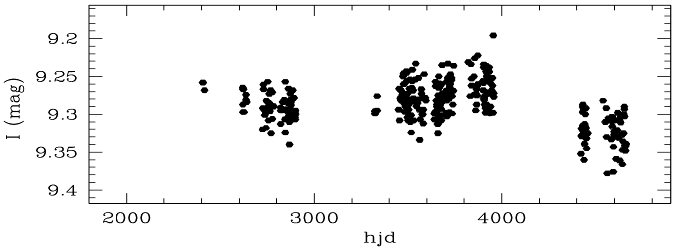

P = 9.189, AoV = 67.5, 63 of 303 data points

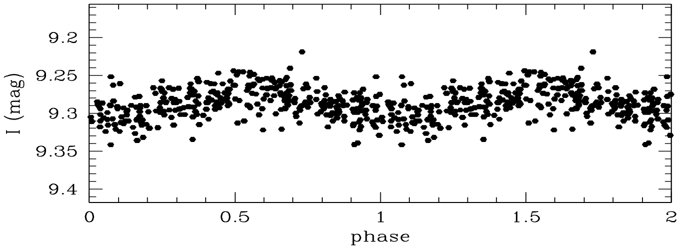

220215−4210.6.i

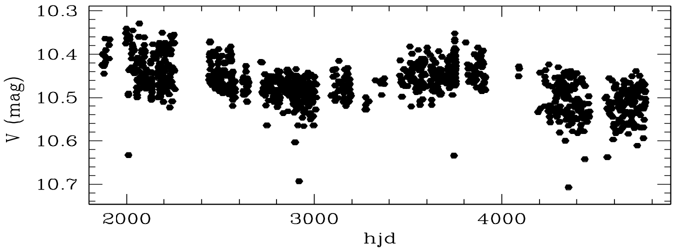

P = 4.514, AoV = 13.8, 71 of 160 data points

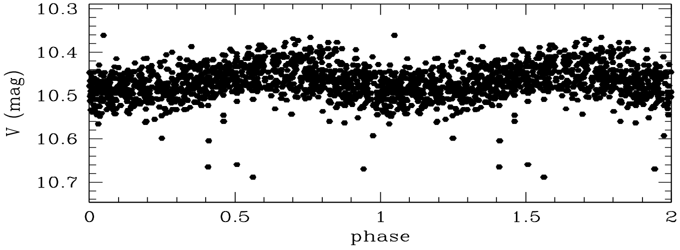

220215−4210.6.v

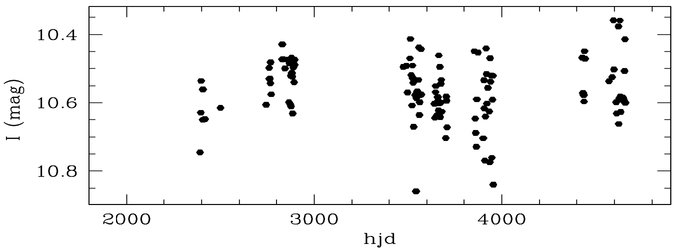

P = 4.514, AoV = 10.3, 88 of 475 data points

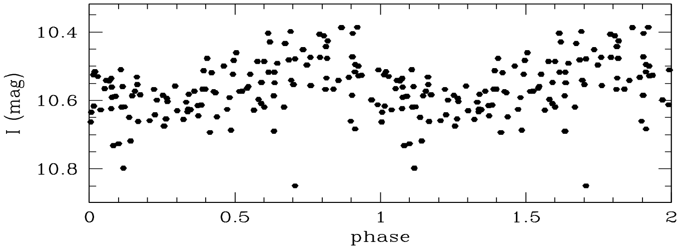

220233−5916.6.i

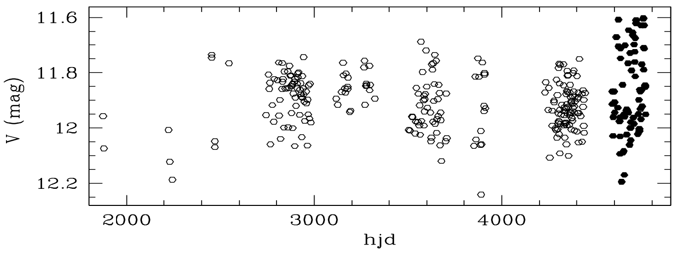

P = 15.9, AoV = 22.4, 335 of 335 data points

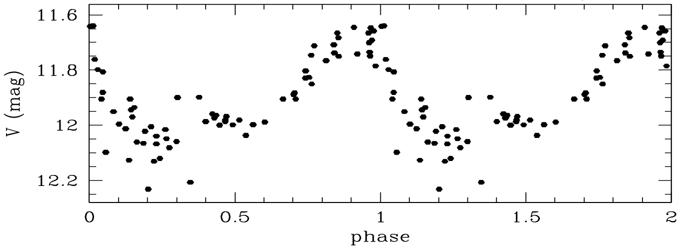

220233−5916.6.v

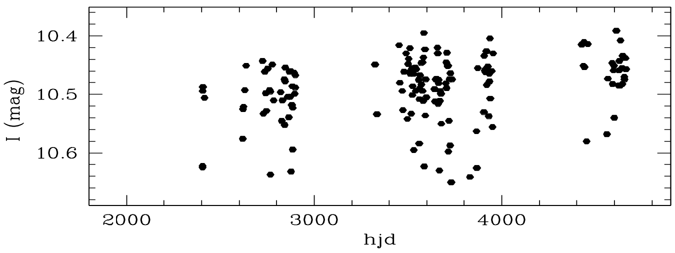

P = 15.9, AoV = 37.9, 1068 of 1068 data points

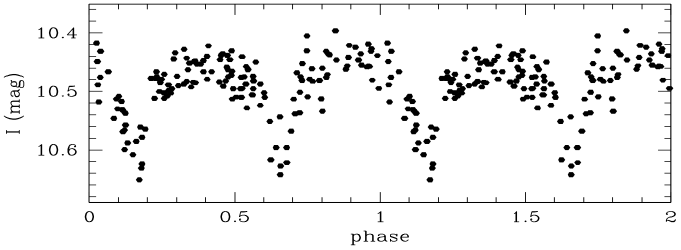

220459+0749.6.i

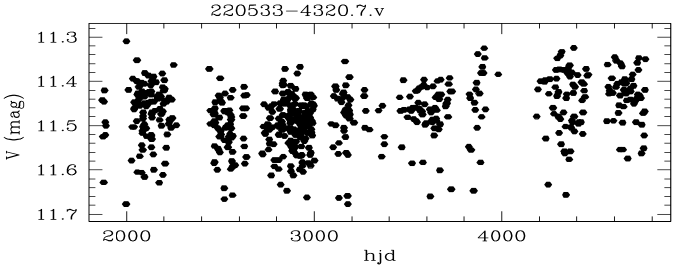

P = 2.703, AoV = 7.3, 126 of 126 data points

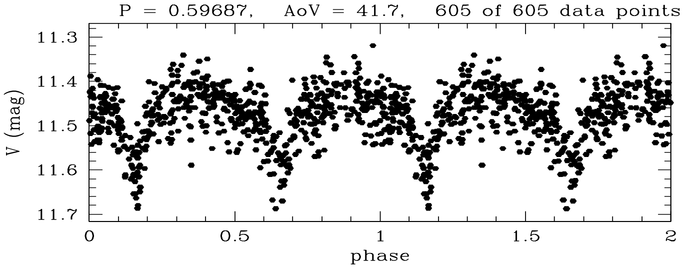

220459+0749.6.v

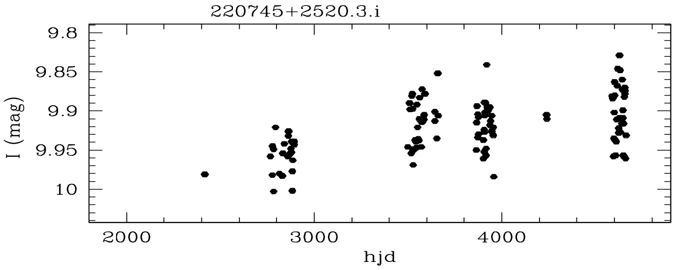

P = 2.703, AoV = 32.4, 71 of 327 data points

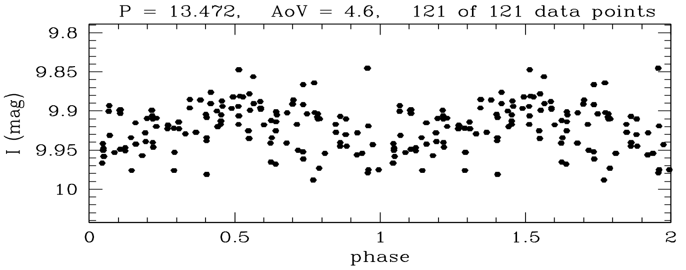

220533−4320.7.i

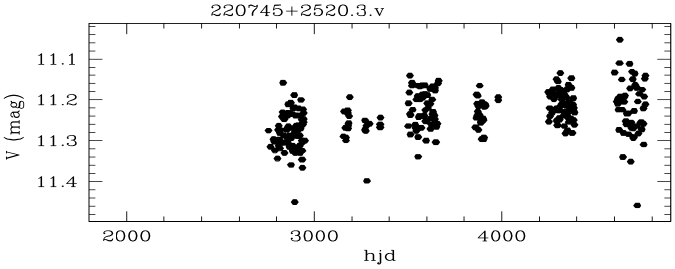

P = 0.59687, AoV = 20.6, 157 of 157 data points

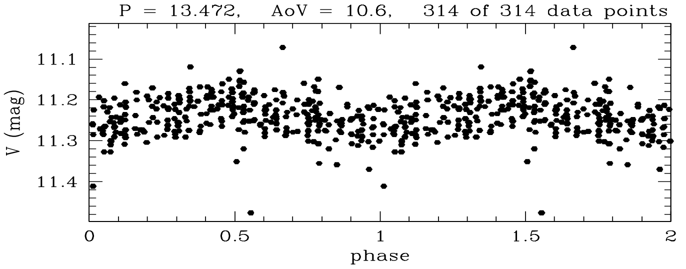

220533−4320.7.v
V (mag)
11.3
11.4
11.5
11.6
11.7
2000
3000
4000
hjd

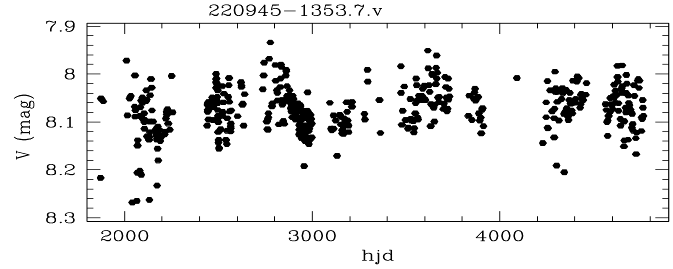

P = 0.59687, AoV = 41.7, 605 of 605 data points
V (mag)
11.3
11.4
11.5
11.6
11.7
0
0.5
1
1.5
2
phase

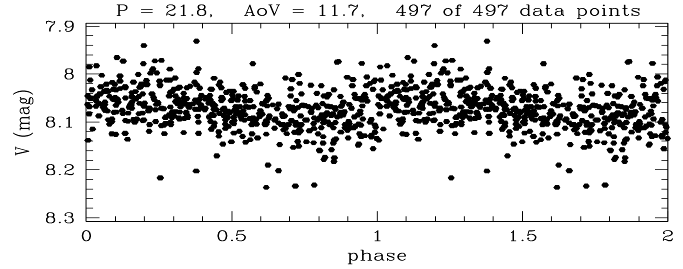

220745+2520.3.i
I (mag)
9.8
9.85
9.9
9.95
10
2000
3000
4000
hjd

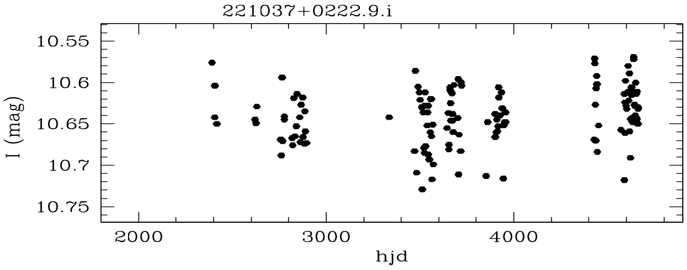

P = 13.472, AoV = 4.6, 121 of 121 data points
I (mag)
9.8
9.85
9.9
9.95
10
0
0.5
1
1.5
2
phase

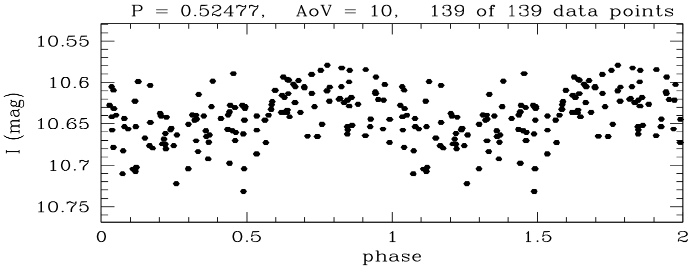

220745+2520.3.v
V (mag)
11.1
11.2
11.3
11.4
2000
3000
4000
hjd

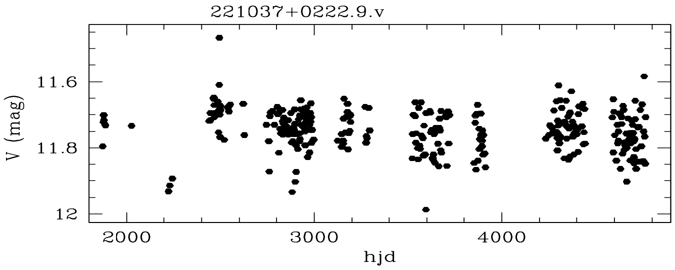

P = 13.472, AoV = 10.6, 314 of 314 data points
V (mag)
11.1
11.2
11.3
11.4
0
0.5
1
1.5
2
phase

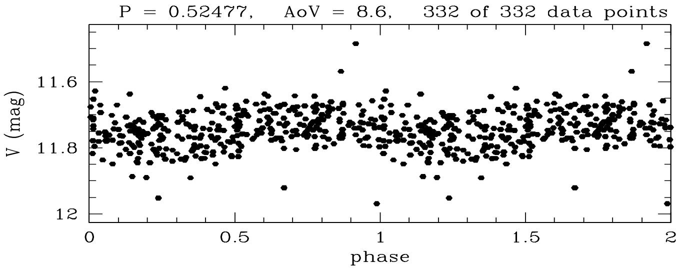

220945−1353.7.v
V (mag)
7.9
8
8.1
8.2
8.3
2000
3000
4000
hjd

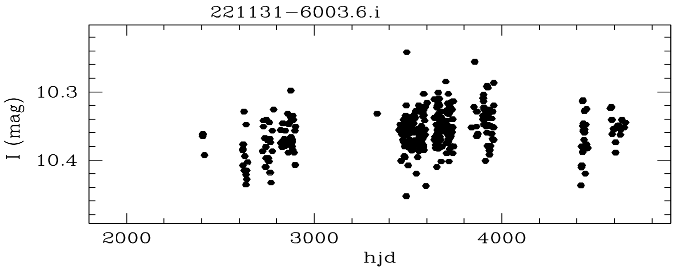

P = 21.8, AoV = 11.7, 497 of 497 data points
V (mag)
7.9
8
8.1
8.2
8.3
0
0.5
1
1.5
2
phase

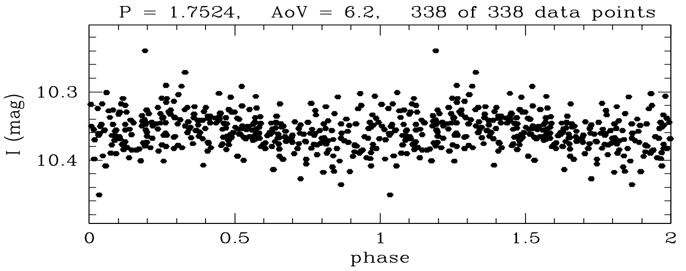

221037+0222.9.i
I (mag)
10.55
10.6
10.65
10.7
10.75
2000
3000
4000
hjd

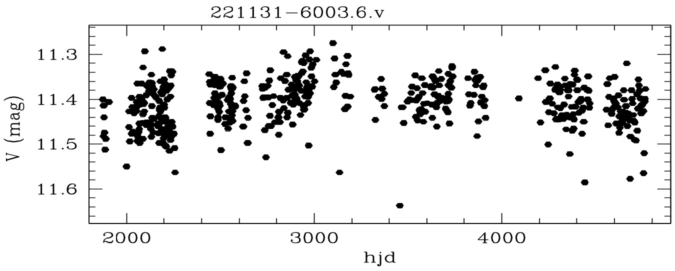

P = 0.52477, AoV = 10, 139 of 139 data points
I (mag)
10.55
10.6
10.65
10.7
10.75
0
0.5
1
1.5
2
phase

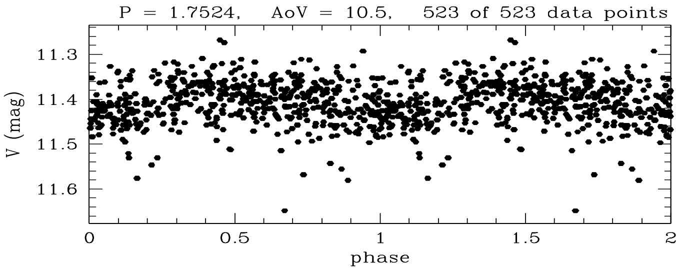

221037+0222.9.v
V (mag)
11.6
11.8
12
2000
3000
4000
hjd


P = 0.52477, AoV = 8.6, 332 of 332 data points
V (mag)
11.6
11.8
12
0
0.5
1
1.5
2
phase

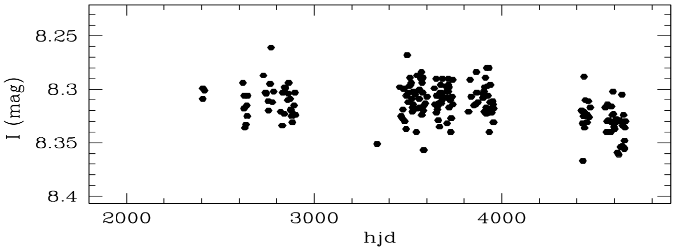

221131−6003.6.i
I (mag)
10.3
10.4
2000
3000
4000
hjd


P = 1.7524, AoV = 6.2, 338 of 338 data points
I (mag)
10.3
10.4
0
0.5
1
1.5
2
phase

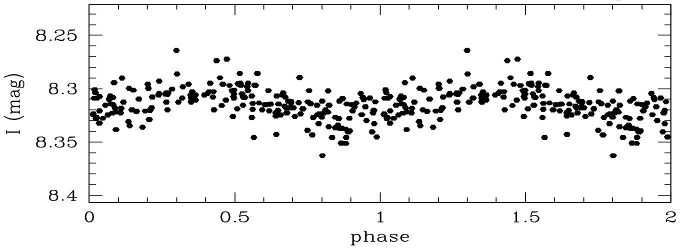

221131−6003.6.v
V (mag)
11.3
11.4
11.5
11.6
2000
3000
4000
hjd


P = 1.7524, AoV = 10.5, 523 of 523 data points
V (mag)
11.3
11.4
11.5
11.6
0
0.5
1
1.5
2
phase

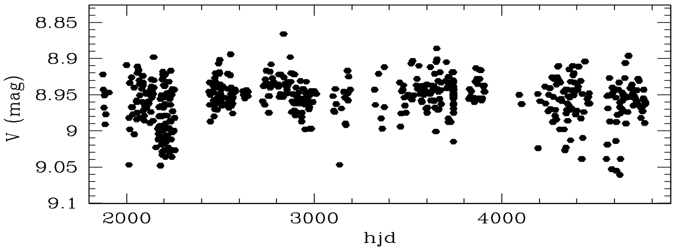
221300-6158.9.i



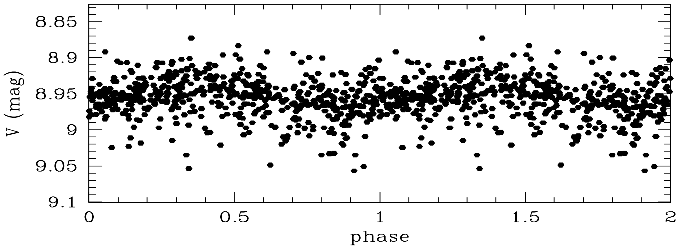
P = 0.24378, AoV = 15.5, 194 of 194 data points



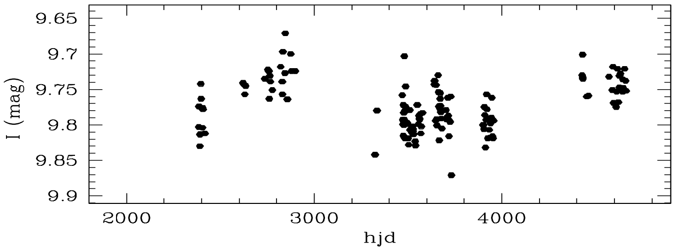
221300-6158.9.v



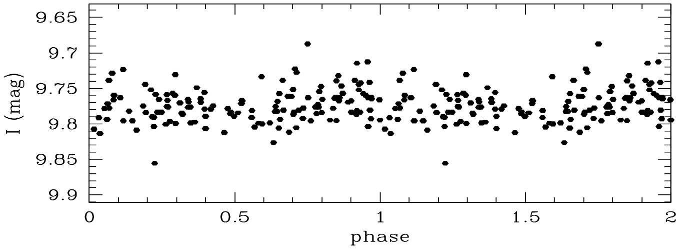
P = 0.24378, AoV = 10.3, 564 of 564 data points



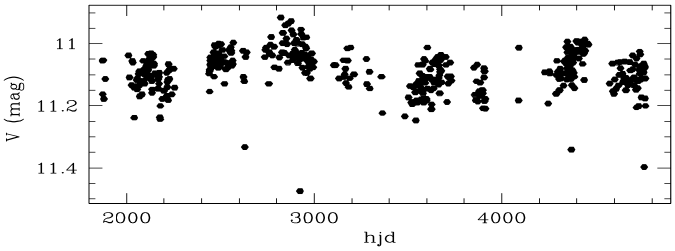
221303-1259.8.i



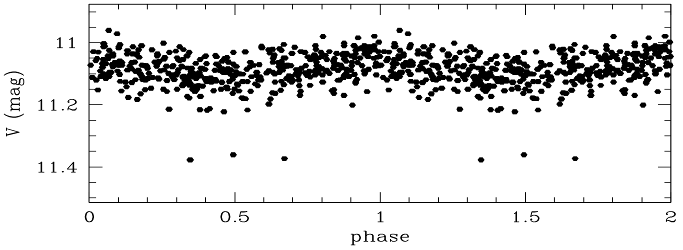
P = 0.93004, AoV = 2.2, 141 of 141 data points



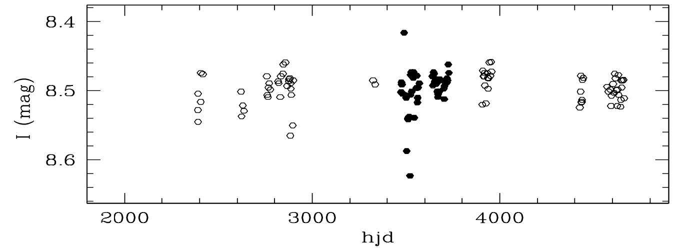
221303-1259.8.v



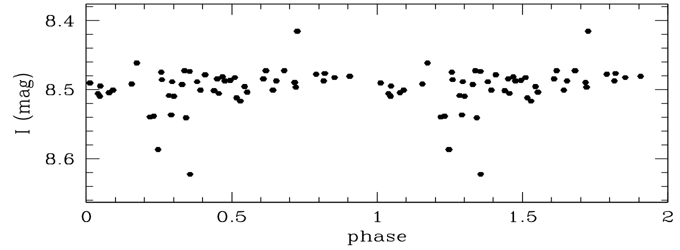
P = 0.93004, AoV = 12.2, 442 of 442 data points



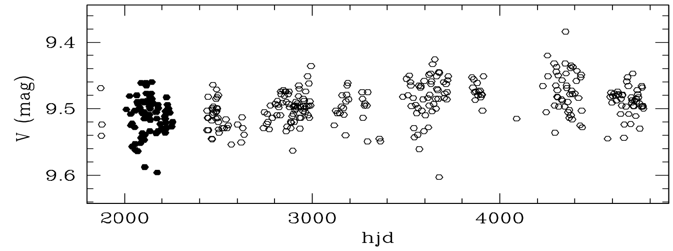
221311-1110.3.i



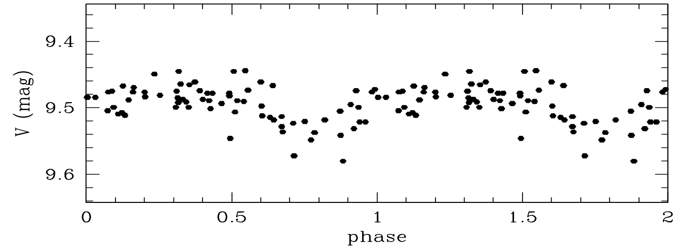
P = 0.71739, AoV = 1.6, 49 of 128 data points



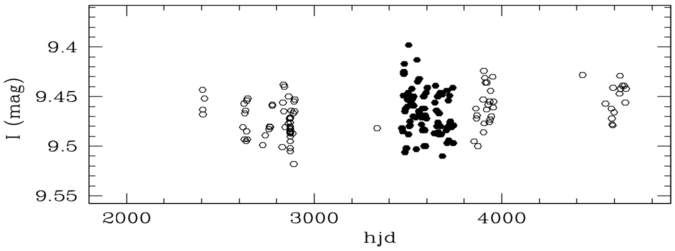
221311-1110.3.v



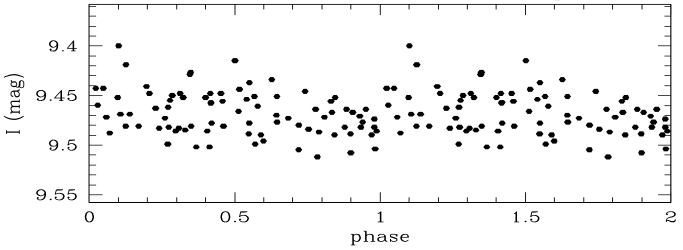
P = 0.71739, AoV = 10.1, 71 of 361 data points



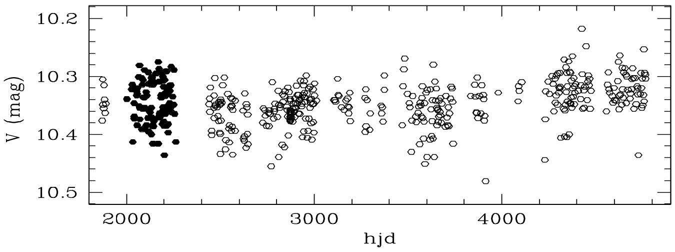
221316-4713.9.i



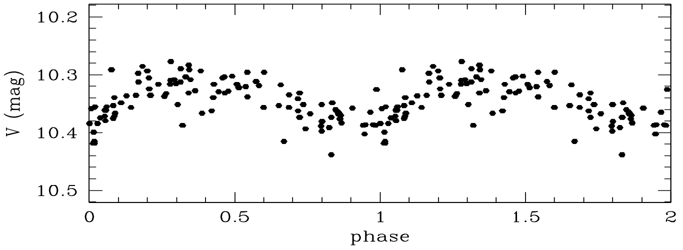
P = 3.85, AoV = 2.2, 84 of 173 data points



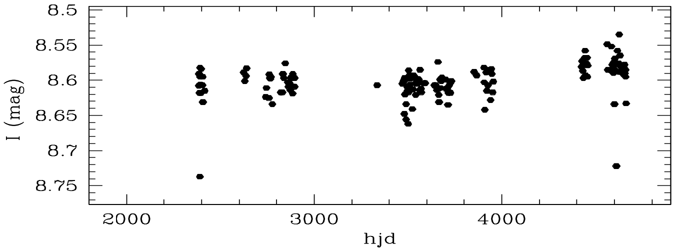
221316-4713.9.v



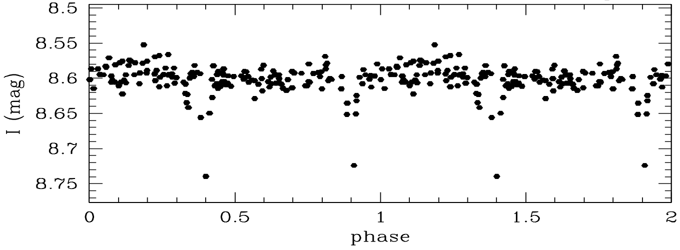
P = 3.85, AoV = 19.6, 106 of 497 data points



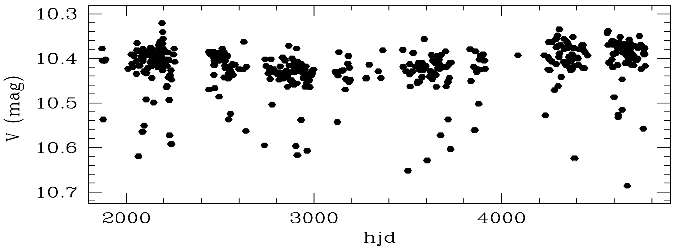
221438−2141.8.i



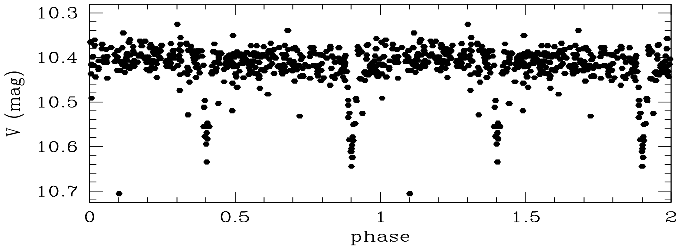
P = 2.21101, AoV = 4.3, 157 of 157 data points



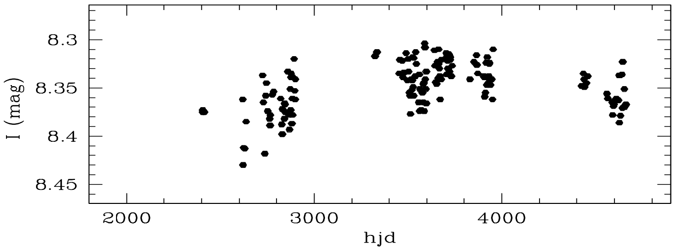
221438−2141.8.v



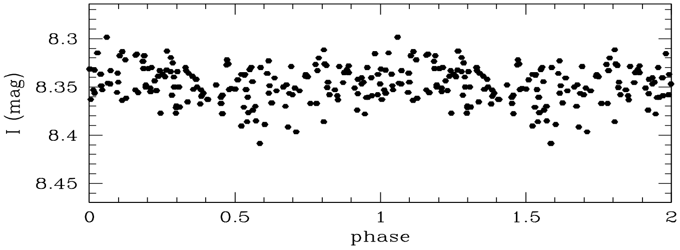
P = 2.21101, AoV = 9.8, 433 of 433 data points



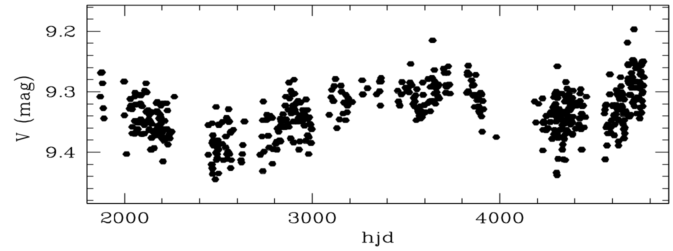
221534−3900.8.i



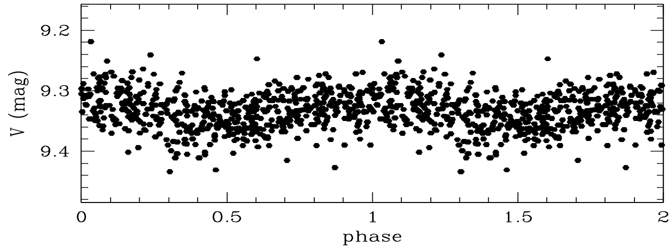
P = 3.221, AoV = 3.9, 158 of 158 data points



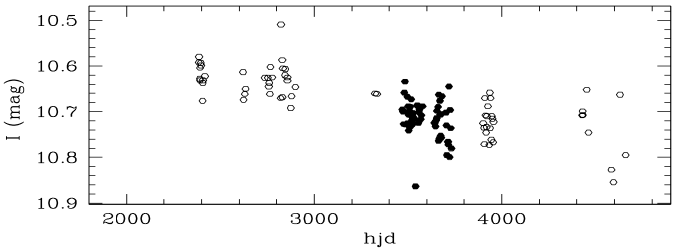
221534−3900.8.v



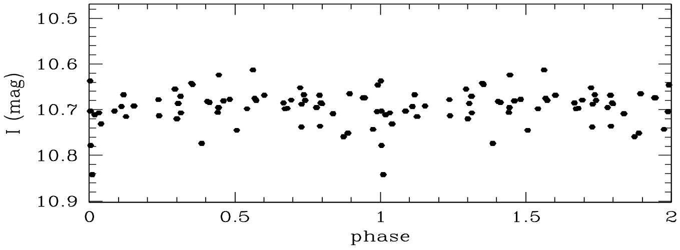
P = 3.221, AoV = 16.9, 560 of 560 data points



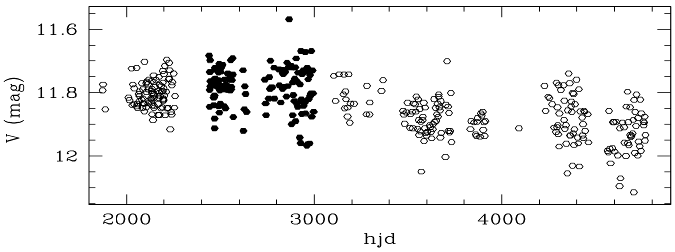
221559−1825.0.i



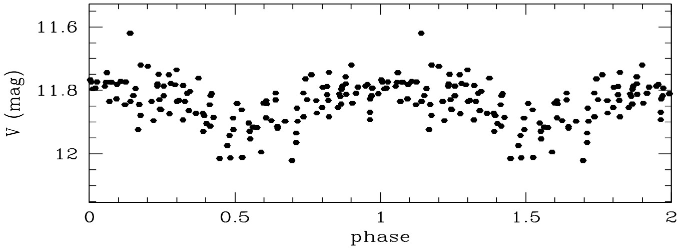
P = 5.347, AoV = 1.3, 58 of 121 data points



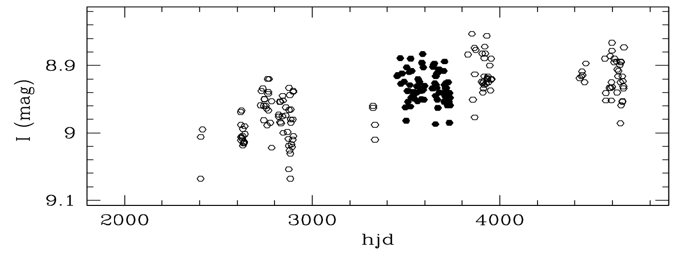
221559−1825.0.v



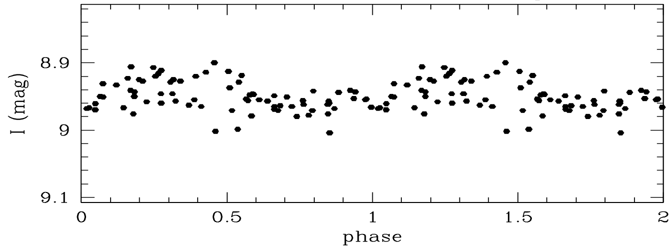
P = 5.347, AoV = 16.3, 124 of 415 data points



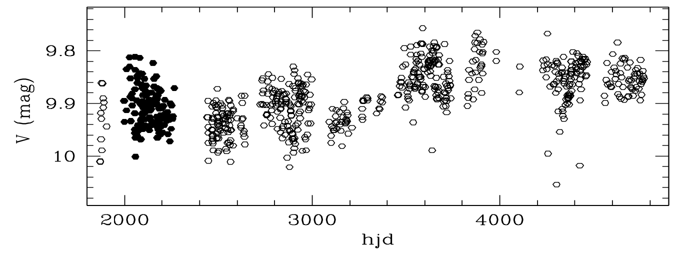
221910−4235.3.i



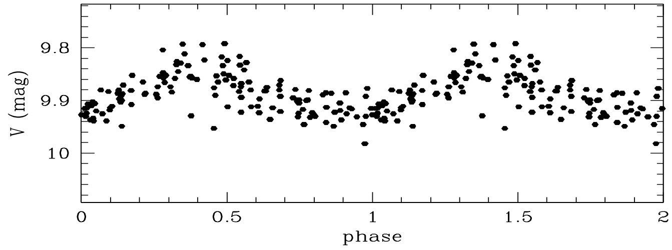
P = 4.2, AoV = 3.9, 77 of 214 data points



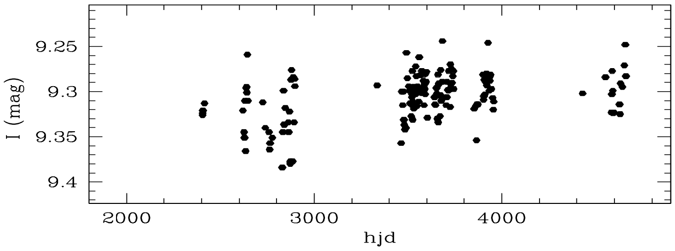
221910−4235.3.v



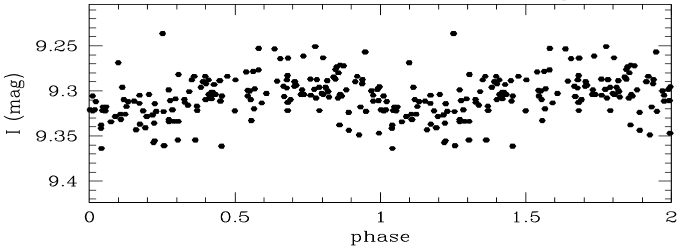
P = 4.2, AoV = 22, 141 of 737 data points



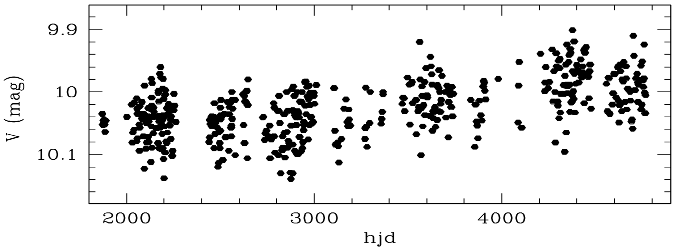
222008-4837.5.i



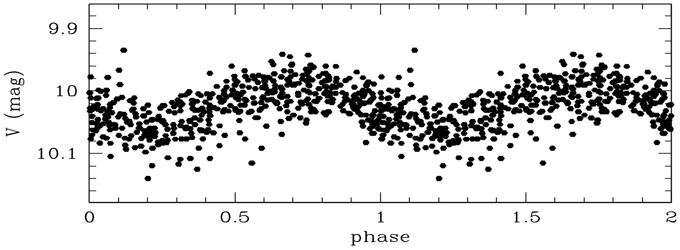
P = 2.901, AoV = 9, 160 of 160 data points



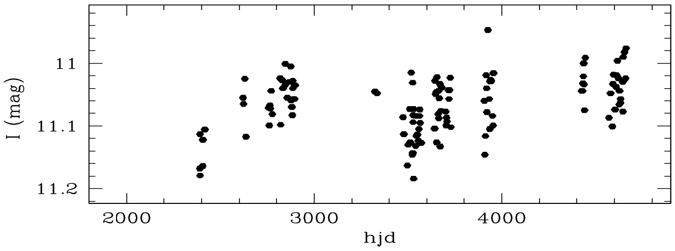
222008-4837.5.v



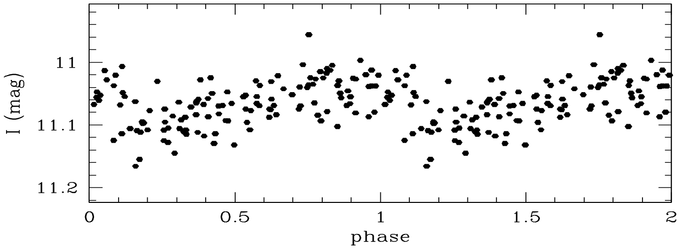
P = 2.901, AoV = 51.1, 477 of 477 data points



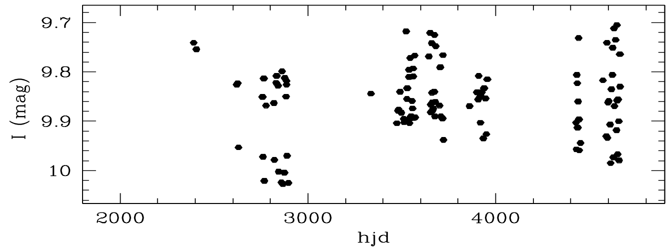
222024-0727.5.i



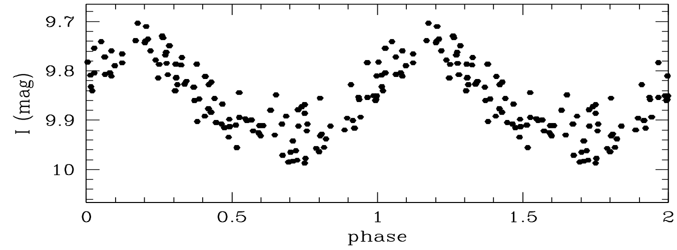
P = 3.715, AoV = 12.7, 127 of 127 data points



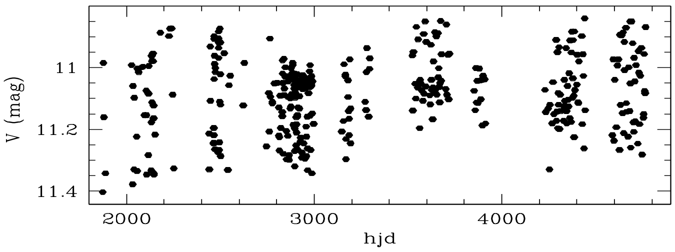
222259-0323.0.i



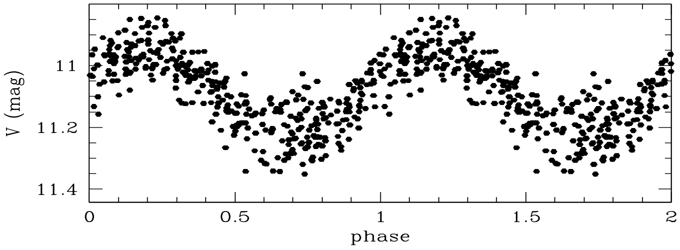
P = 7.589, AoV = 56.5, 119 of 119 data points



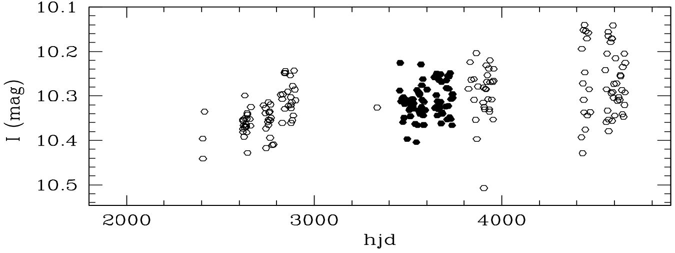
222259-0323.0.v



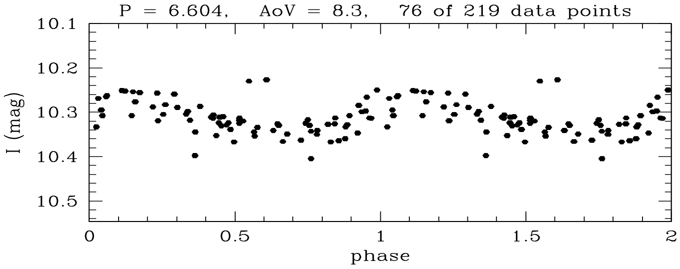
P = 7.589, AoV = 146.8, 368 of 368 data points



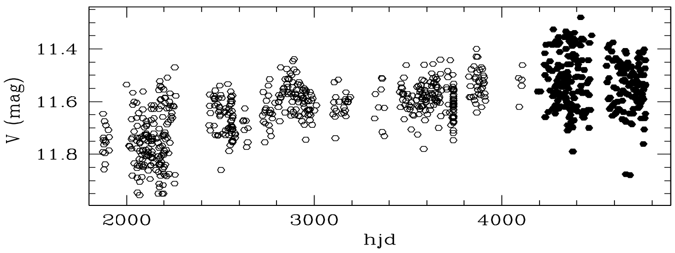
222311-6235.8.i



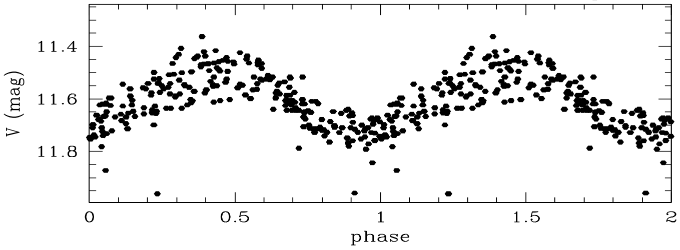
P = 6.604, AoV = 8.3, 76 of 219 data points



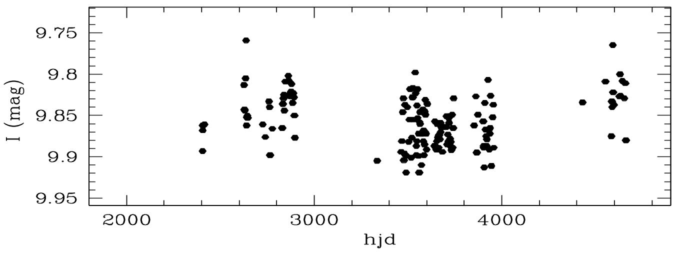
222311-6235.8.v



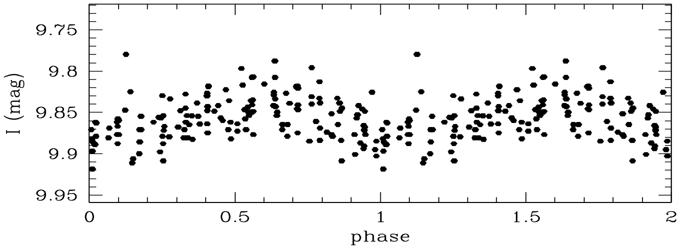
P = 6.604, AoV = 65.6, 248 of 815 data points



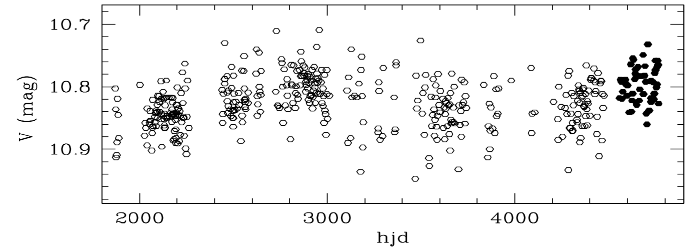
222608-4859.9.i



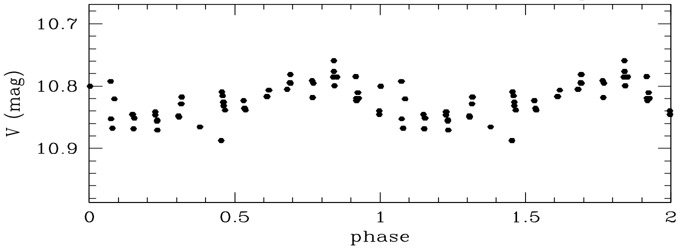
P = 12.98, AoV = 9.6, 155 of 155 data points



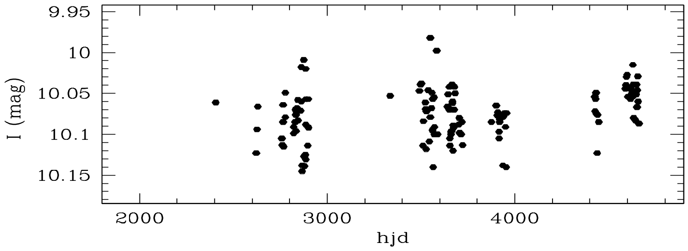
222608−4859.9.v



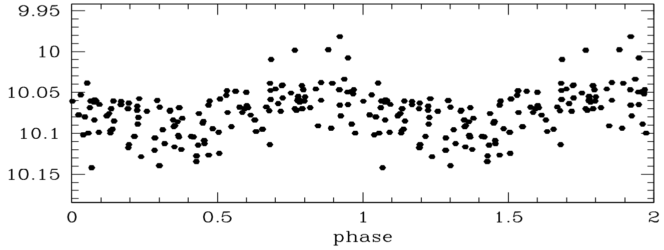
P = 12.98, AoV = 12.4, 50 of 476 data points



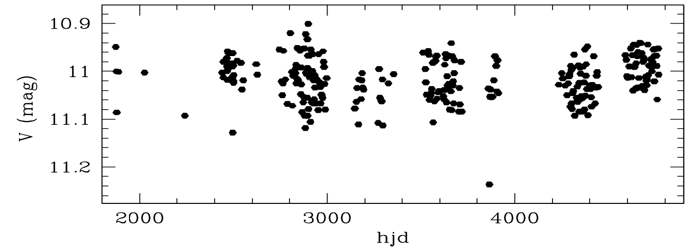
222618+0351.7.i



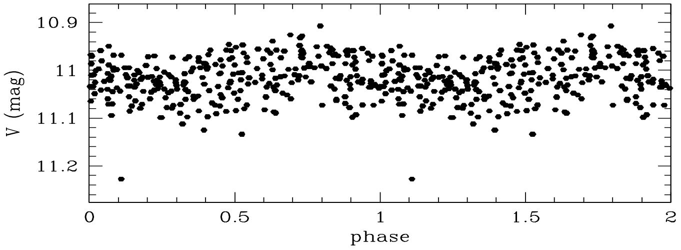
P = 3.407, AoV = 11.4, 137 of 137 data points



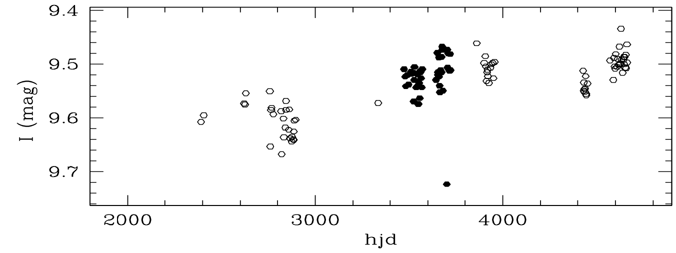
222618+0351.7.v



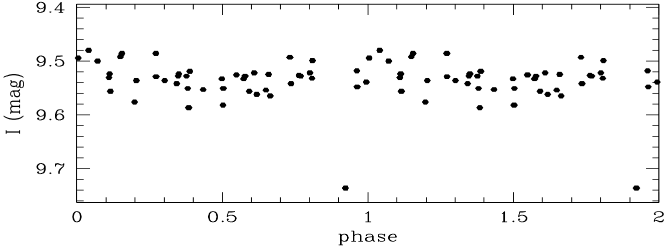
P = 3.407, AoV = 6.5, 282 of 282 data points



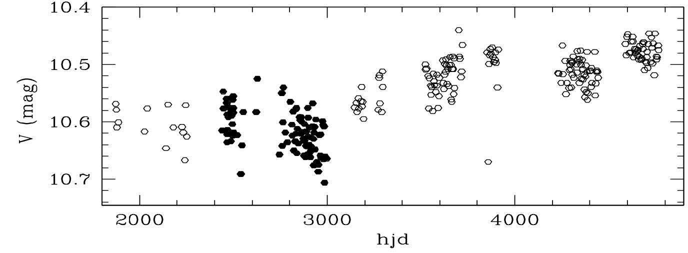
222654−0050.7.i



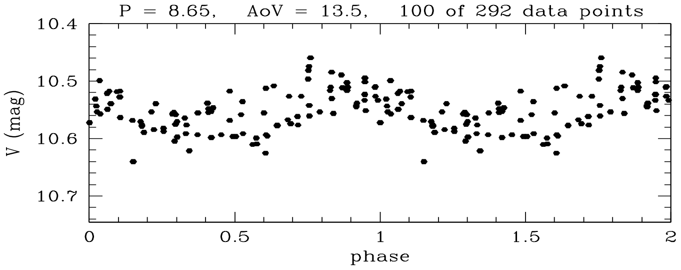
P = 8.65, AoV = 1.6, 44 of 120 data points



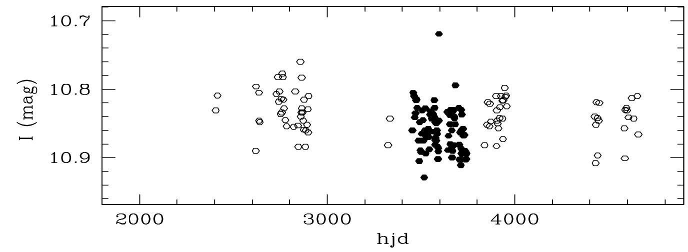
222654−0050.7.v



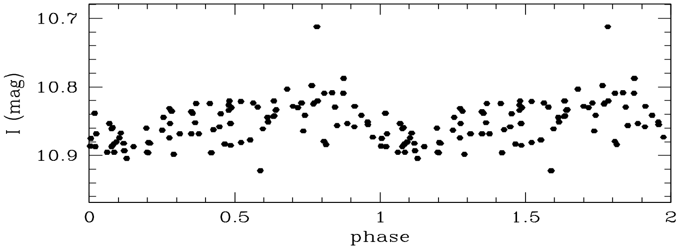
P = 8.65, AoV = 13.5, 100 of 292 data points



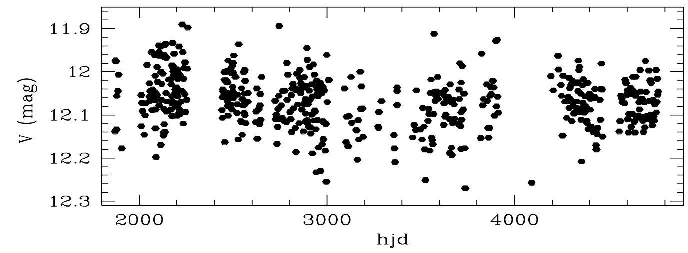
223111−5709.0.i



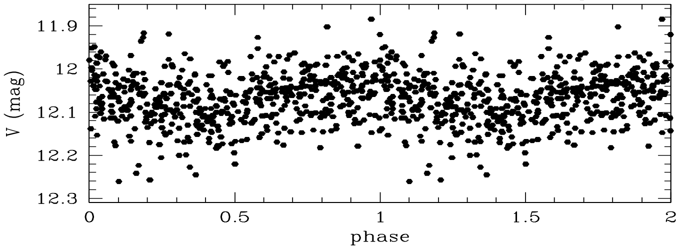
P = 3.13, AoV = 8.4, 91 of 173 data points



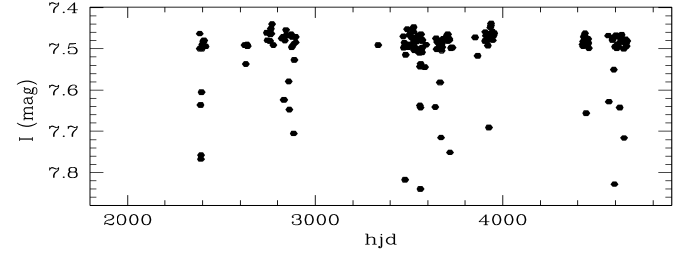
223111−5709.0.v



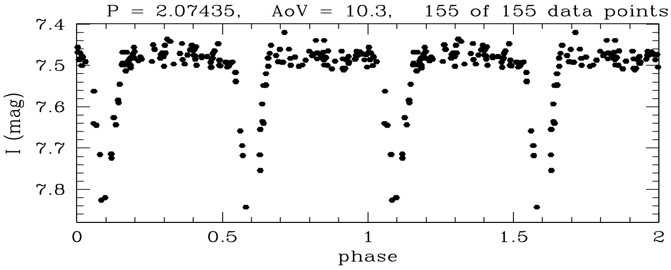
P = 3.13, AoV = 10.6, 514 of 514 data points

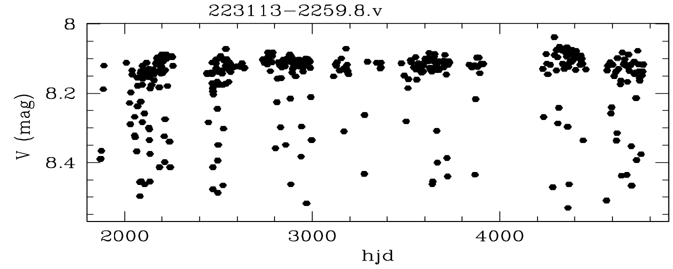


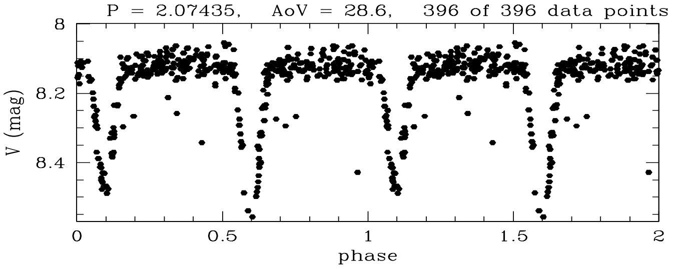
223113−2259.8.i

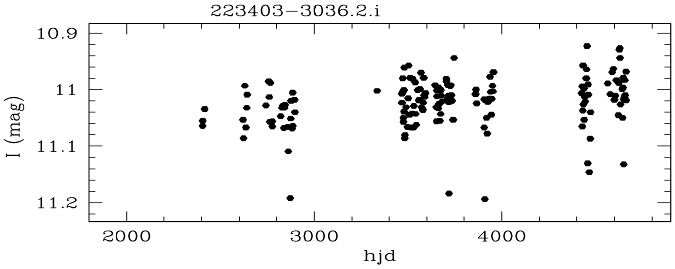


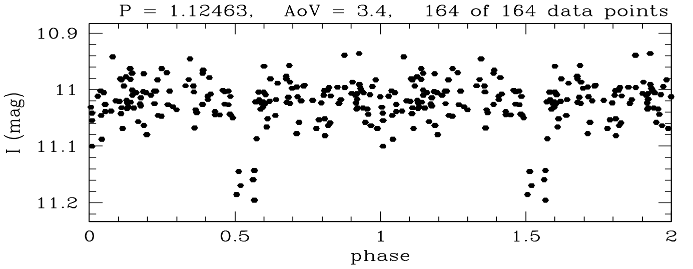
P = 2.07435, AoV = 10.3, 155 of 155 data points

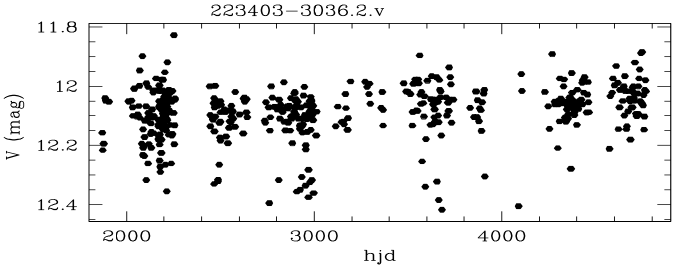


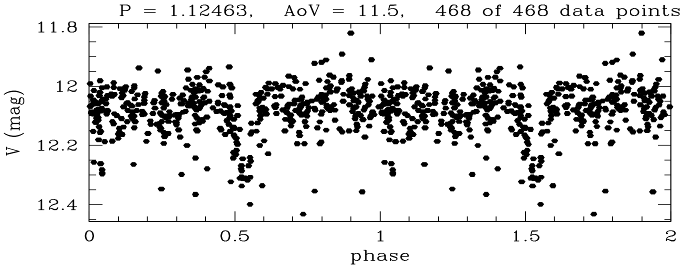

223113−2259.8.v
V (mag)
8
8.2
8.4
2000
3000
4000
hjd

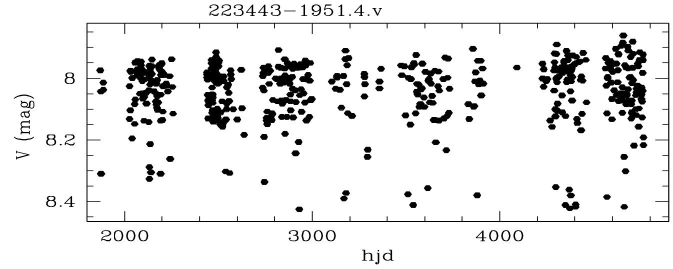

P = 2.07435, AoV = 28.6, 396 of 396 data points
V (mag)
8
8.2
8.4
0
0.5
1
1.5
2
phase

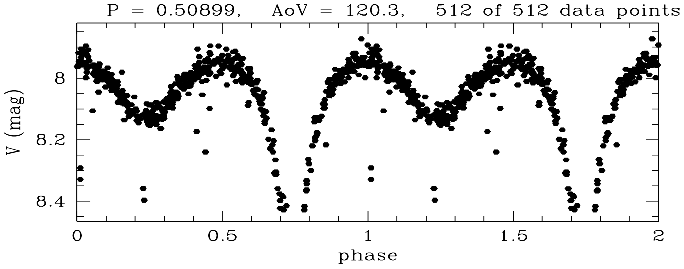

223403−3036.2.i
I (mag)
10.9
11
11.1
11.2
2000
3000
4000
hjd

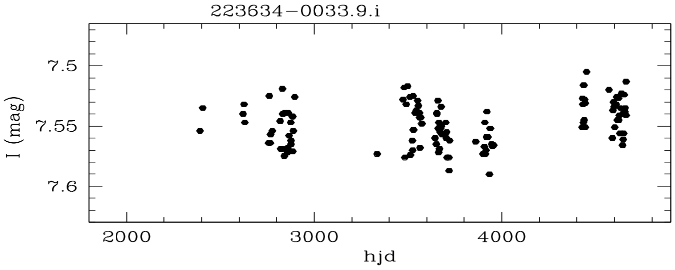

P = 1.12463, AoV = 3.4, 164 of 164 data points
I (mag)
10.9
11
11.1
11.2
0
0.5
1
1.5
2
phase

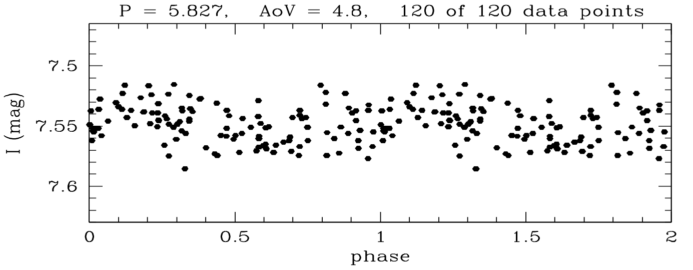

223403−3036.2.v
V (mag)
11.8
12
12.2
12.4
2000
3000
4000
hjd

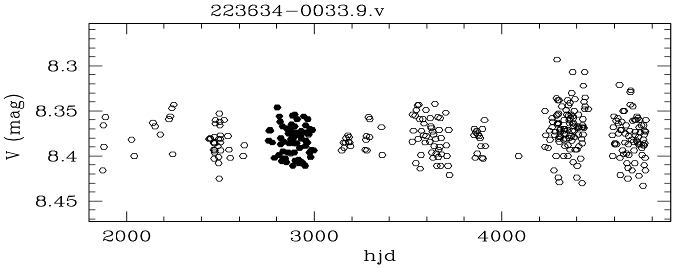

P = 1.12463, AoV = 11.5, 468 of 468 data points
V (mag)
11.8
12
12.2
12.4
0
0.5
1
1.5
2
phase

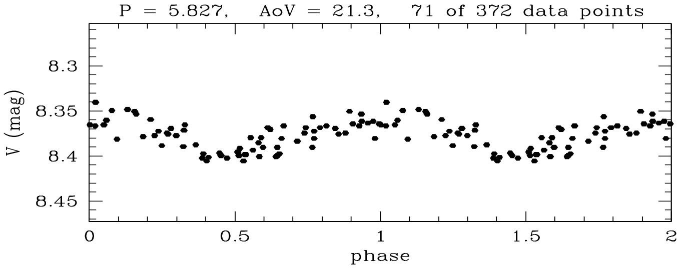

223443−1951.4.v
V (mag)
8
8.2
8.4
2000
3000
4000
hjd

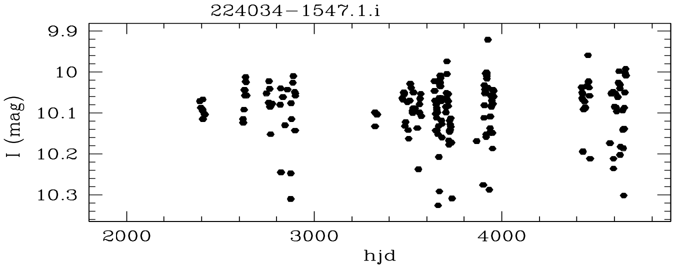

P = 0.50899, AoV = 120.3, 512 of 512 data points
V (mag)
8
8.2
8.4
0
0.5
1
1.5
2
phase

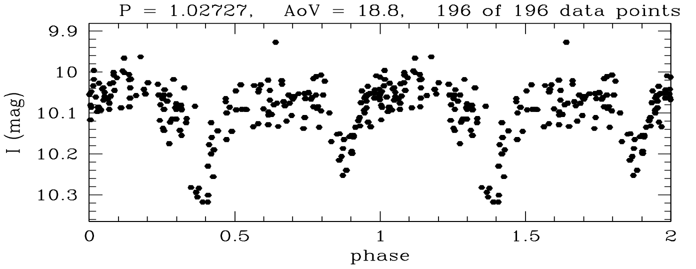

223634−0033.9.i
I (mag)
7.5
7.55
7.6
2000
3000
4000
hjd

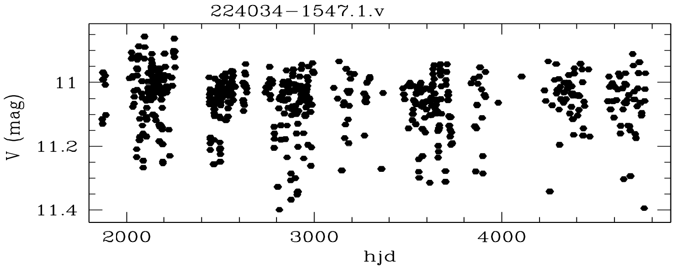

P = 5.827, AoV = 4.8, 120 of 120 data points
I (mag)
7.5
7.55
7.6
0
0.5
1
1.5
2
phase

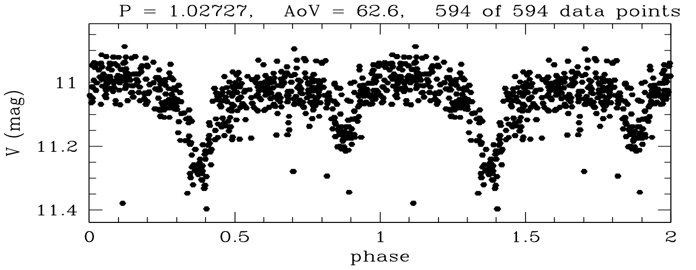

223634−0033.9.v
V (mag)
8.3
8.35
8.4
8.45
2000
3000
4000
hjd

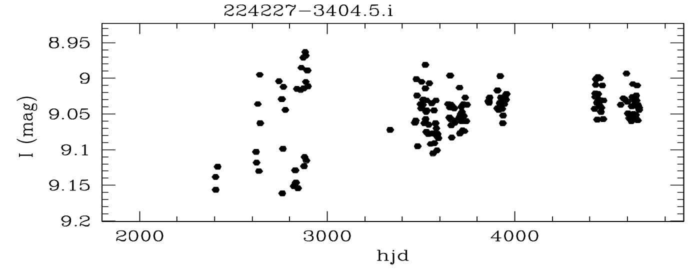

P = 5.827, AoV = 21.3, 71 of 372 data points
V (mag)
8.3
8.35
8.4
8.45
0
0.5
1
1.5
2
phase

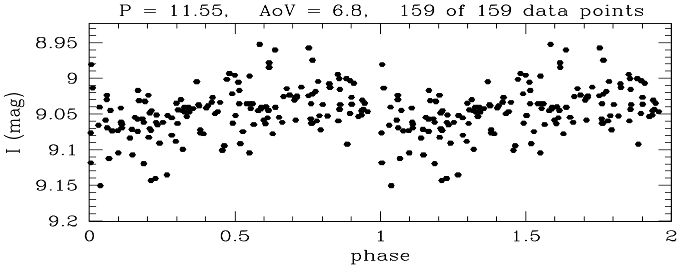

224034−1547.1.i
I (mag)
9.9
10
10.1
10.2
10.3
2000
3000
4000
hjd

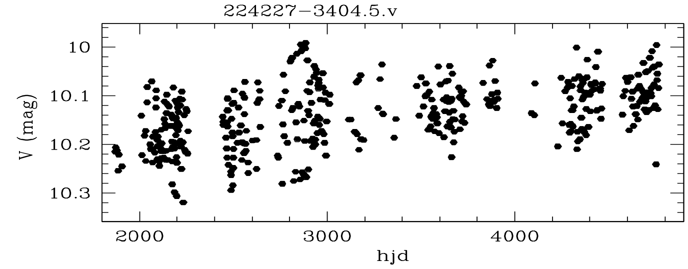

P = 1.02727, AoV = 18.8, 196 of 196 data points
I (mag)
9.9
10
10.1
10.2
10.3
0
0.5
1
1.5
2
phase

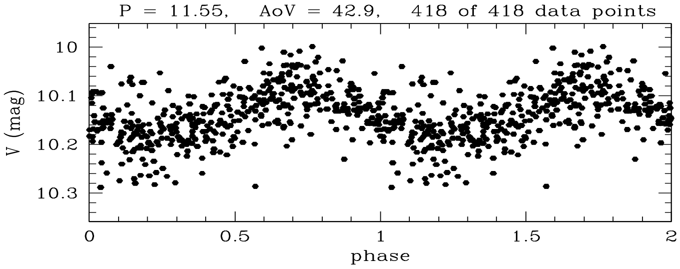

224034−1547.1.v
V (mag)
11
11.2
11.4
2000
3000
4000
hjd

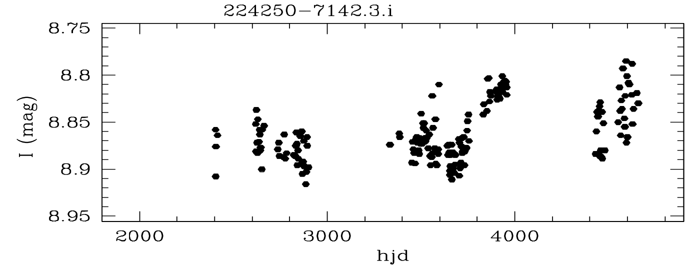

P = 1.02727, AoV = 62.6, 594 of 594 data points
V (mag)
11
11.2
11.4
0
0.5
1
1.5
2
phase

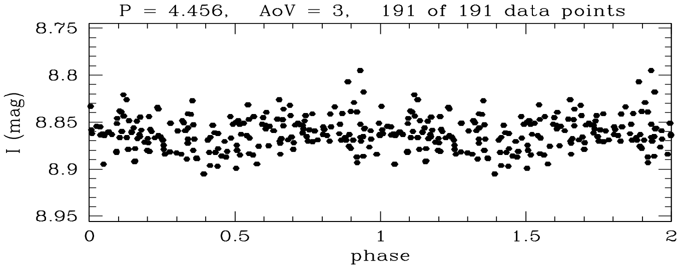

224227−3404.5.i
I (mag)
8.95
9
9.05
9.1
9.15
9.2
2000
3000
4000
hjd

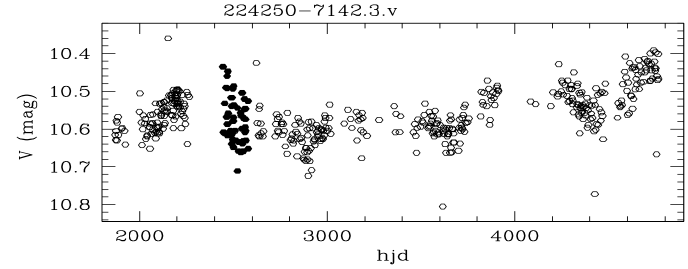

P = 11.55, AoV = 6.8, 159 of 159 data points
I (mag)
8.95
9
9.05
9.1
9.15
9.2
0
0.5
1
1.5
2
phase

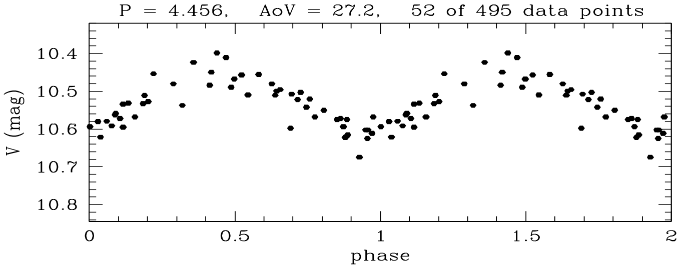

224227−3404.5.v
V (mag)
10
10.1
10.2
10.3
2000
3000
4000
hjd

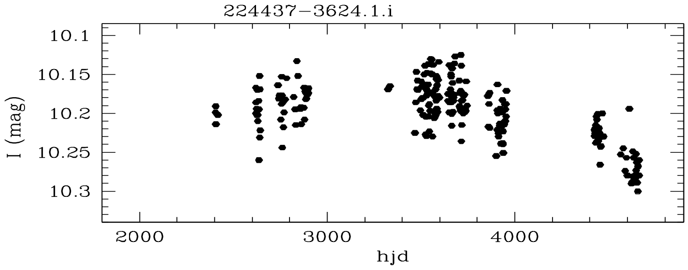

P = 11.55, AoV = 42.9, 418 of 418 data points
V (mag)
10
10.1
10.2
10.3
0
0.5
1
1.5
2
phase

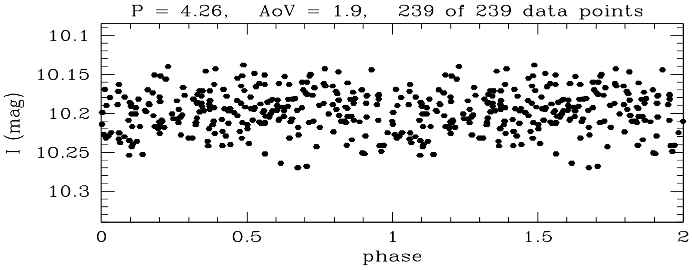

224250−7142.3.i
I (mag)
8.75
8.8
8.85
8.9
8.95
2000
3000
4000
hjd

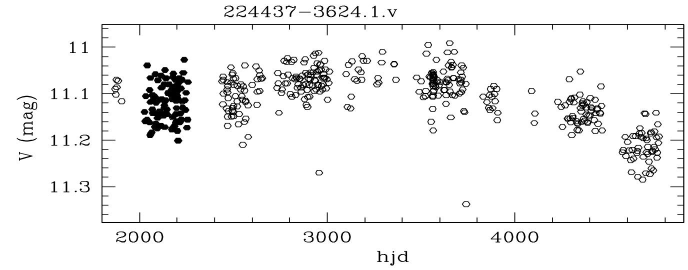

P = 4.456, AoV = 3, 191 of 191 data points
I (mag)
8.75
8.8
8.85
8.9
8.95
0
0.5
1
1.5
2
phase

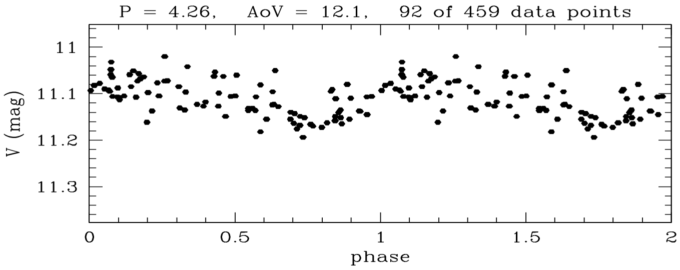

224250−7142.3.v
V (mag)
10.4
10.5
10.6
10.7
10.8
2000
3000
4000
hjd

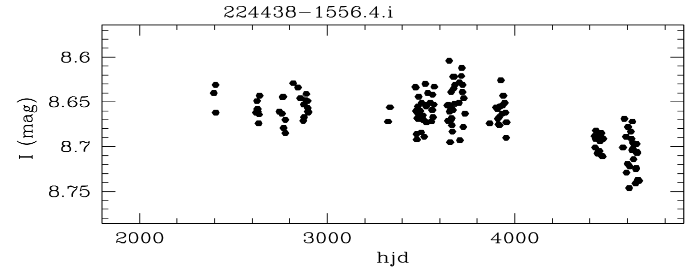

P = 4.456, AoV = 27.2, 52 of 495 data points
V (mag)
10.4
10.5
10.6
10.7
10.8
0
0.5
1
1.5
2
phase

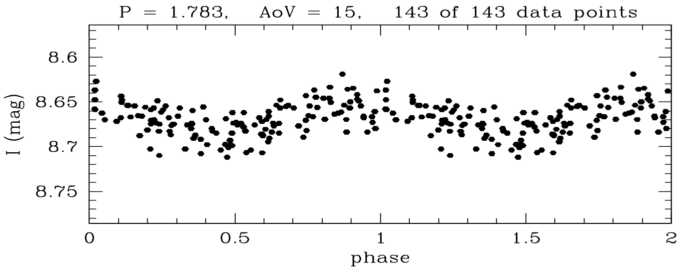

224437−3624.1.i
I (mag)
10.1
10.15
10.2
10.25
10.3
2000
3000
4000
hjd

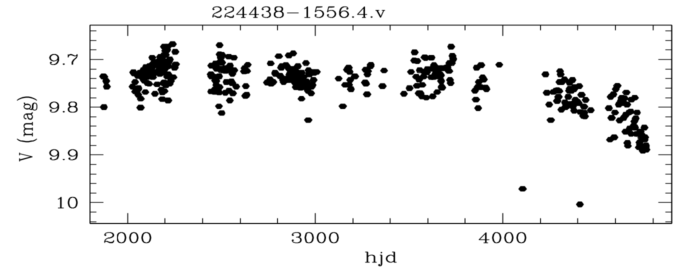

P = 4.26, AoV = 1.9, 239 of 239 data points
I (mag)
10.1
10.15
10.2
10.25
10.3
0
0.5
1
1.5
2
phase

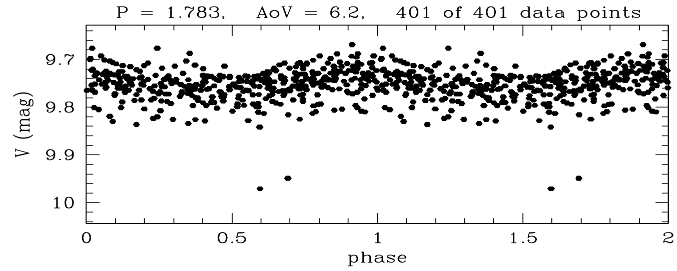

224437−3624.1.v
V (mag)
11
11.1
11.2
11.3
2000
3000
4000
hjd

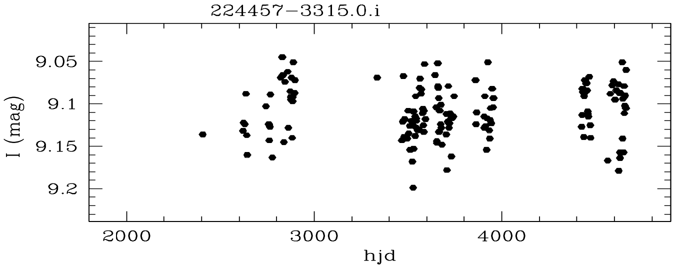

P = 4.26, AoV = 12.1, 92 of 459 data points
V (mag)
11
11.1
11.2
11.3
0
0.5
1
1.5
2
phase

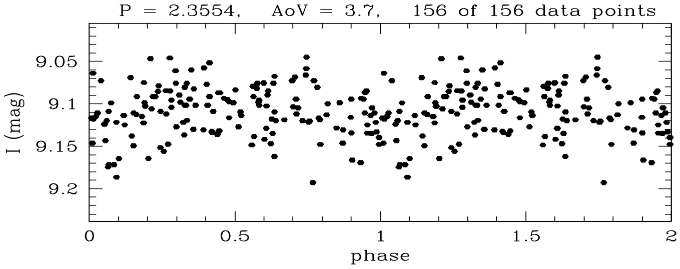

224438−1556.4.i
I (mag)
8.6
8.65
8.7
8.75
2000
3000
4000
hjd

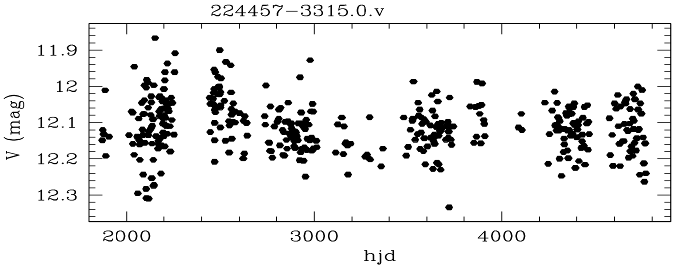

P = 1.783, AoV = 15, 143 of 143 data points
I (mag)
8.6
8.65
8.7
8.75
0
0.5
1
1.5
2
phase

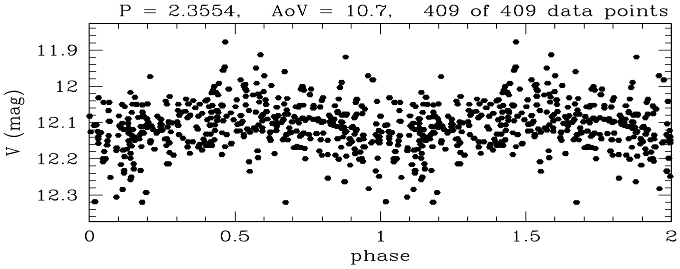

224438−1556.4.v
V (mag)
9.7
9.8
9.9
10
2000
3000
4000
hjd

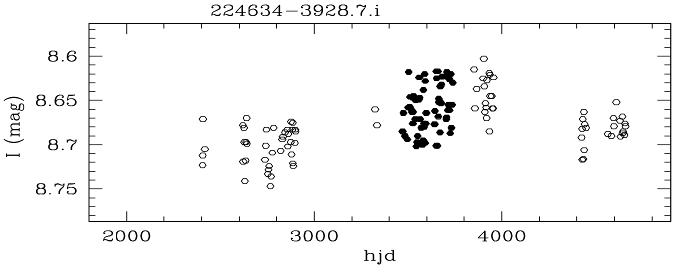

P = 1.783, AoV = 6.2, 401 of 401 data points
V (mag)
9.7
9.8
9.9
10
0
0.5
1
1.5
2
phase

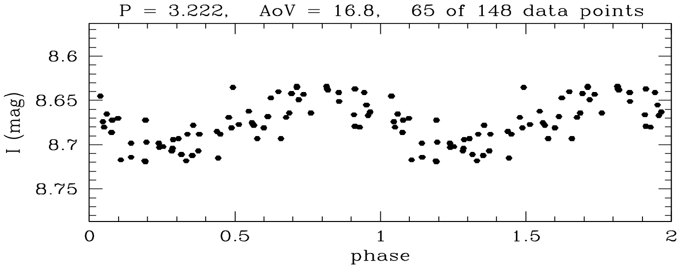

224457−3315.0.i
I (mag)
9.05
9.1
9.15
9.2
hjd
2000
3000
4000

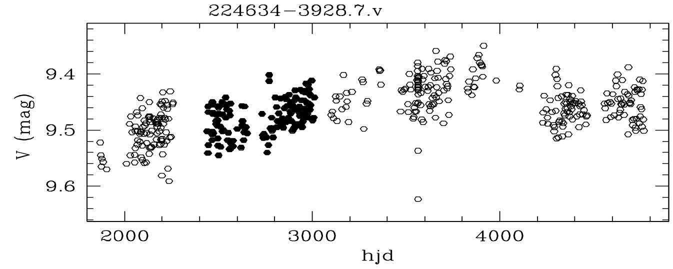

P = 2.3554, AoV = 3.7, 156 of 156 data points
I (mag)
9.05
9.1
9.15
9.2
phase
0
0.5
1
1.5
2

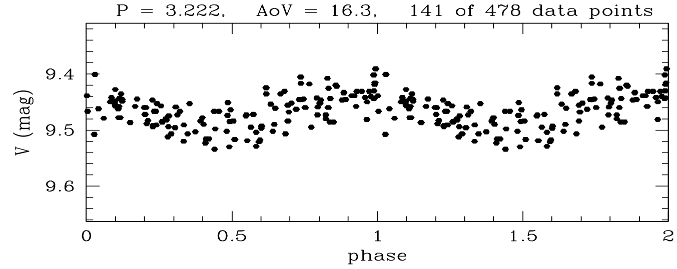

224457−3315.0.v
V (mag)
11.9
12
12.1
12.2
12.3
hjd
2000
3000
4000

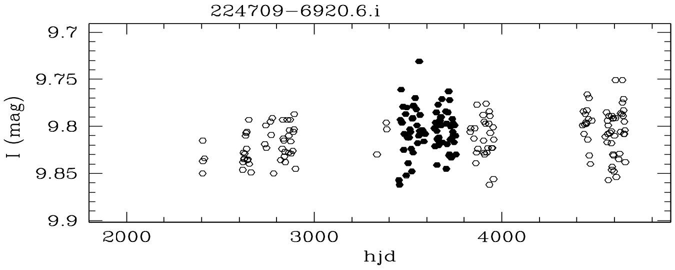

P = 2.3554, AoV = 10.7, 409 of 409 data points
V (mag)
11.9
12
12.1
12.2
12.3
phase
0
0.5
1
1.5
2

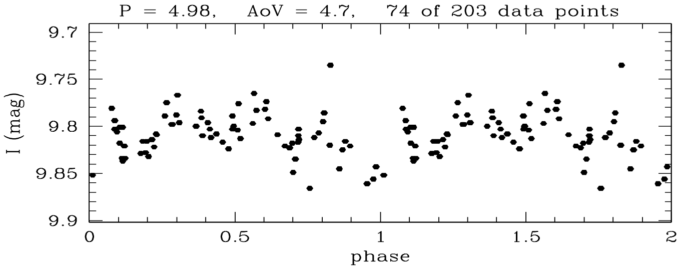

224634−3928.7.i
I (mag)
8.6
8.65
8.7
8.75
hjd
2000
3000
4000

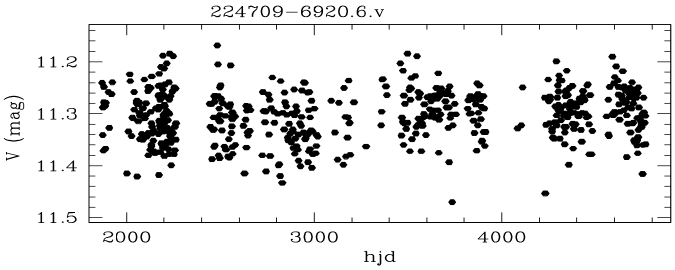

P = 3.222, AoV = 16.8, 65 of 148 data points
I (mag)
8.6
8.65
8.7
8.75
phase
0
0.5
1
1.5
2

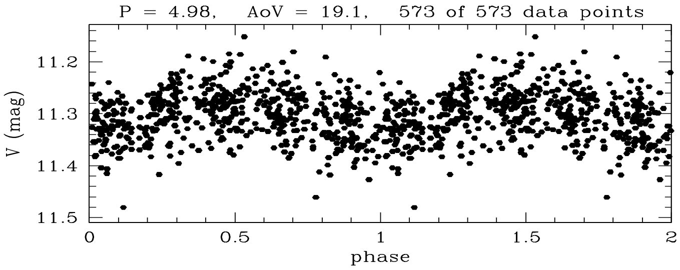

224634−3928.7.v
V (mag)
9.4
9.5
9.6
hjd
2000
3000
4000

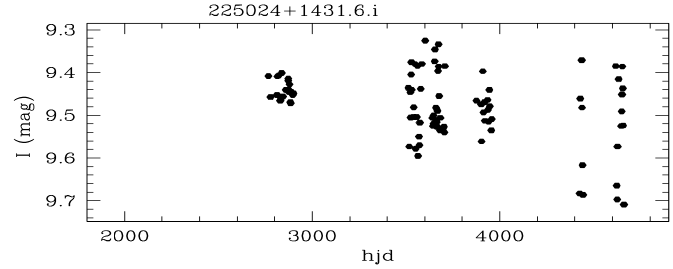

P = 3.222, AoV = 16.3, 141 of 478 data points
V (mag)
9.4
9.5
9.6
phase
0
0.5
1
1.5
2

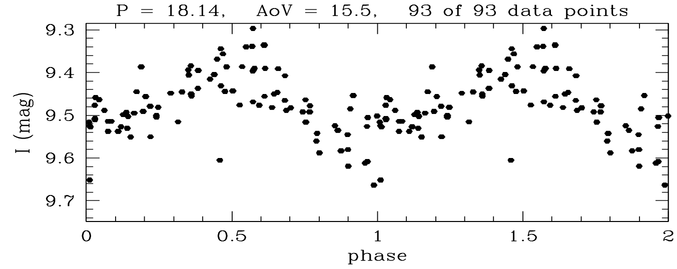

224709−6920.6.i
I (mag)
9.7
9.75
9.8
9.85
9.9
hjd
2000
3000
4000

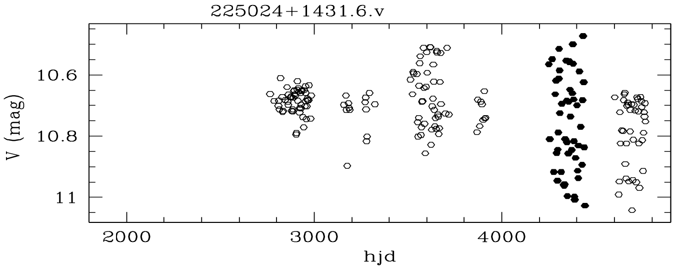

P = 4.98, AoV = 4.7, 74 of 203 data points
I (mag)
9.7
9.75
9.8
9.85
9.9
phase
0
0.5
1
1.5
2

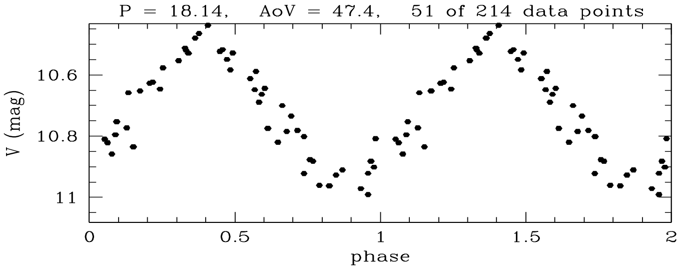

224709−6920.6.v
V (mag)
11.2
11.3
11.4
11.5
hjd
2000
3000
4000


P = 4.98, AoV = 19.1, 573 of 573 data points
V (mag)
11.2
11.3
11.4
11.5
phase
0
0.5
1
1.5
2

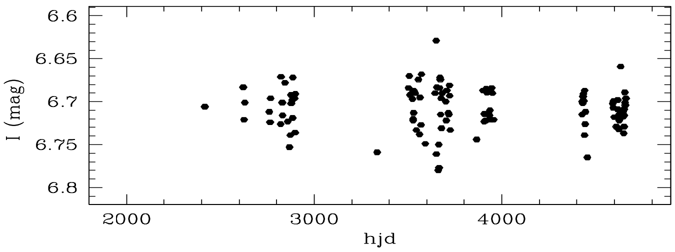

225024+1431.6.i
I (mag)
9.3
9.4
9.5
9.6
9.7
hjd
2000
3000
4000


P = 18.14, AoV = 15.5, 93 of 93 data points
I (mag)
9.3
9.4
9.5
9.6
9.7
phase
0
0.5
1
1.5
2

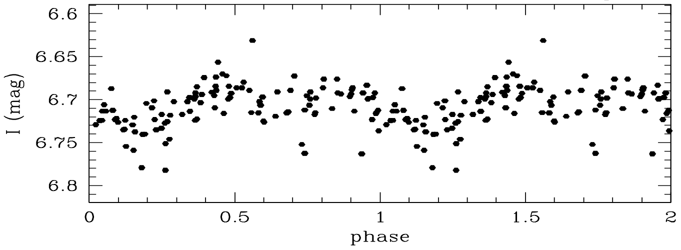

225024+1431.6.v
V (mag)
10.6
10.8
11
hjd
2000
3000
4000


P = 18.14, AoV = 47.4, 51 of 214 data points
V (mag)
10.6
10.8
11
phase
0
0.5
1
1.5
2

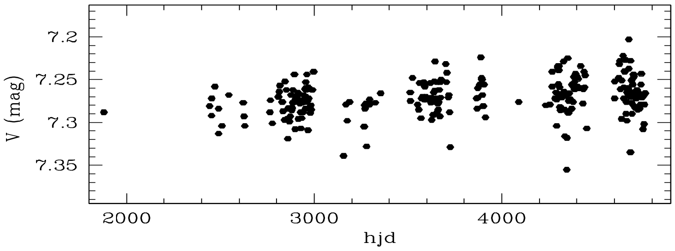
225236+1013.0.i



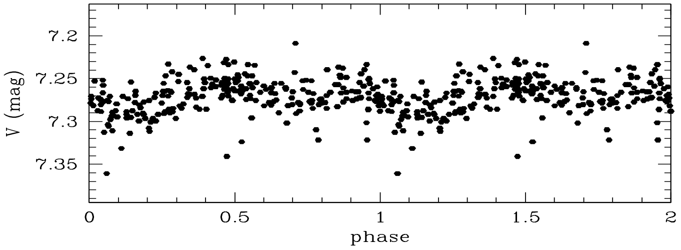
P = 0.81076, AoV = 9.7, 114 of 114 data points



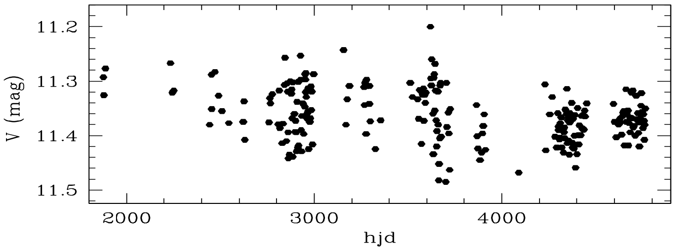
225236+1013.0.v



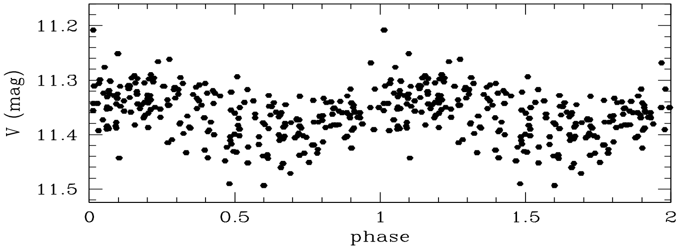
P = 0.81076, AoV = 11.6, 255 of 255 data points



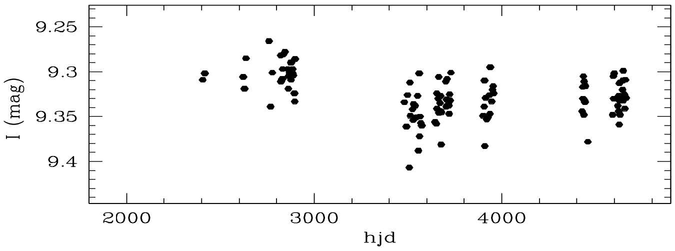
225304+0728.1.v



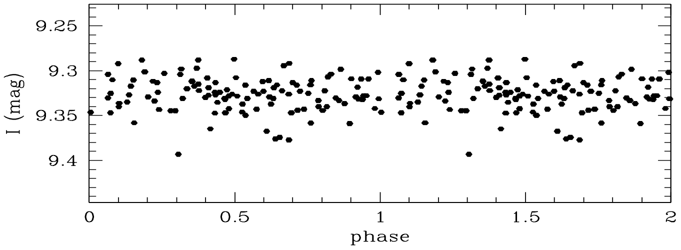
P = 0.6419, AoV = 16.1, 237 of 237 data points



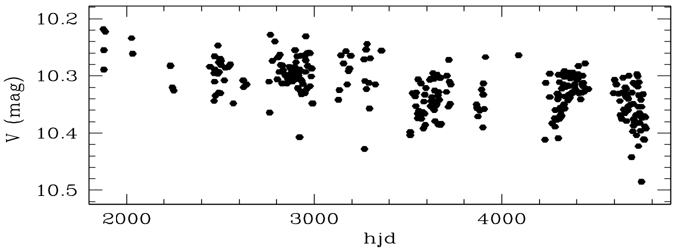
225649+0235.4.i



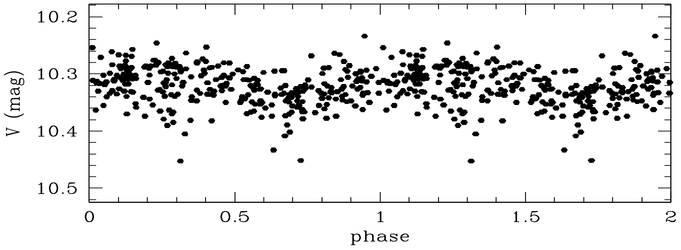
P = 0.83891, AoV = 0.7, 116 of 116 data points



225649+0235.4.v



P = 0.83891, AoV = 11.2, 306 of 306 data points



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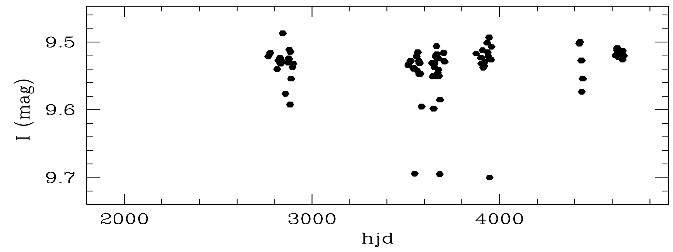
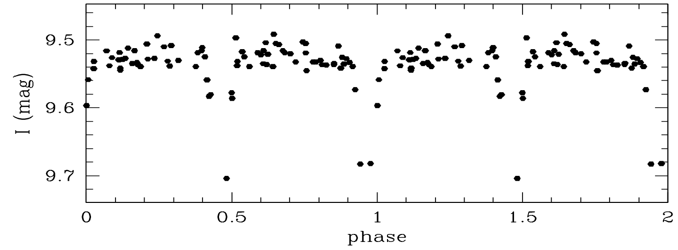
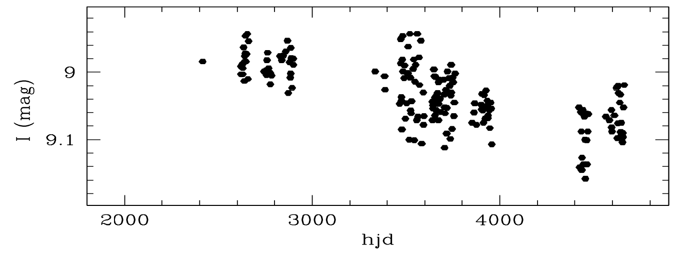


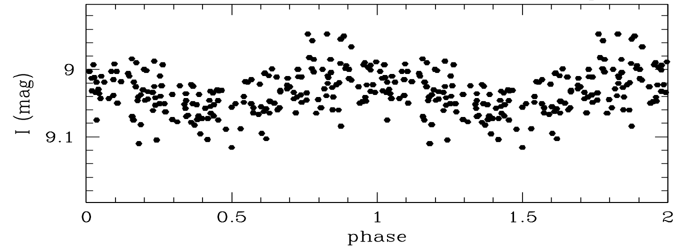
P = 1.01395, AoV = 3.1, 82 of 82 data points



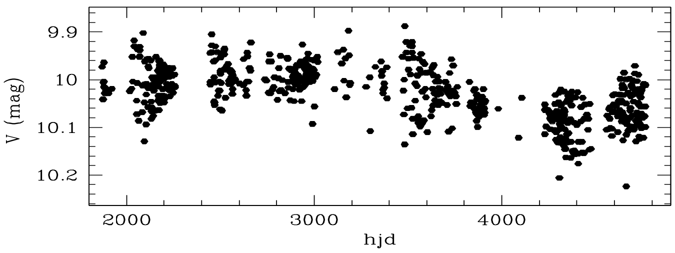
225658−4513.3.i



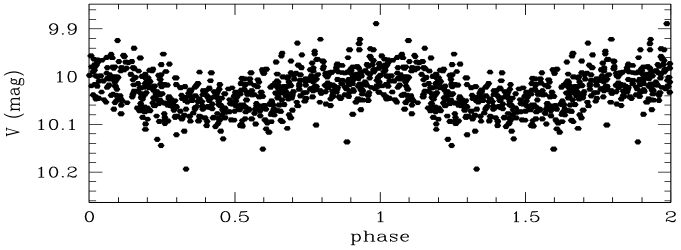
P = 9.895, AoV = 11.6, 187 of 187 data points



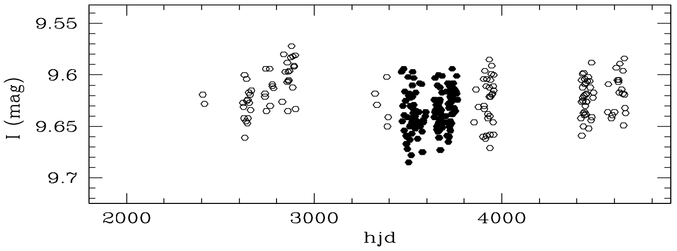
225658−4513.3.v



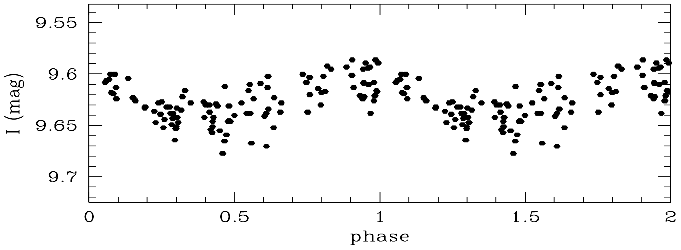
P = 9.895, AoV = 43.2, 615 of 615 data points



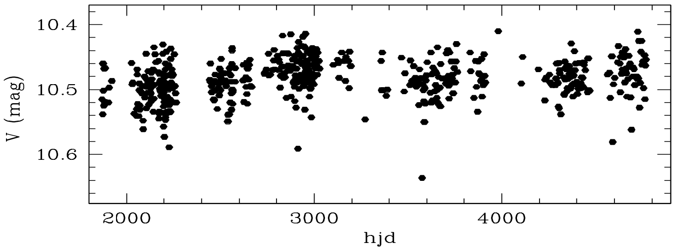
225725−5645.7.i



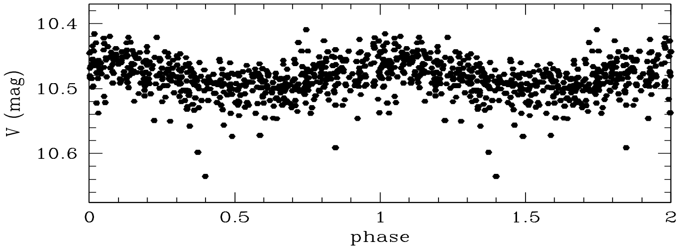
P = 6.026, AoV = 20.9, 112 of 245 data points



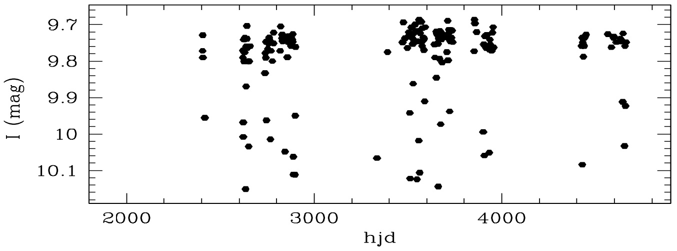
225725−5645.7.v



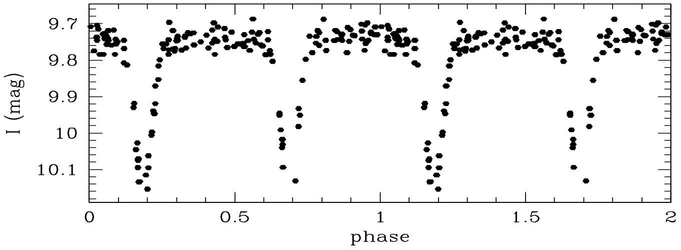
P = 6.026, AoV = 24.9, 528 of 528 data points



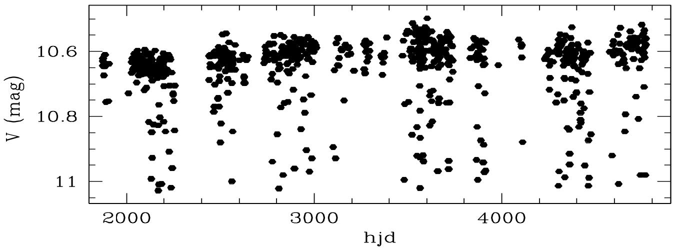
225817−4149.9.i



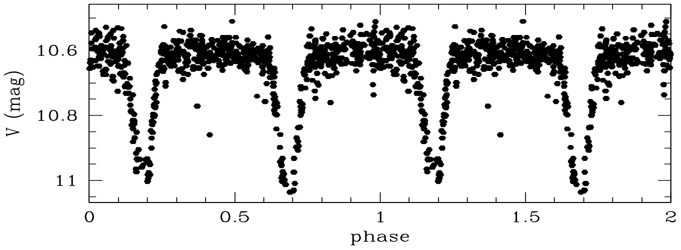
P = 0.74314, AoV = 19.9, 169 of 169 data points



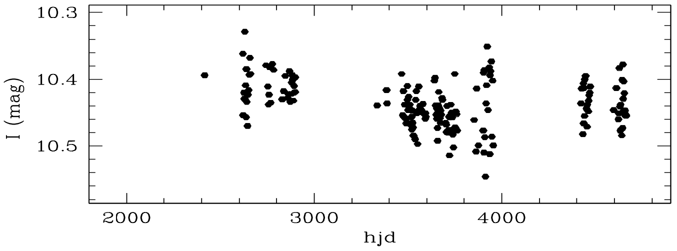
225817−4149.9.v



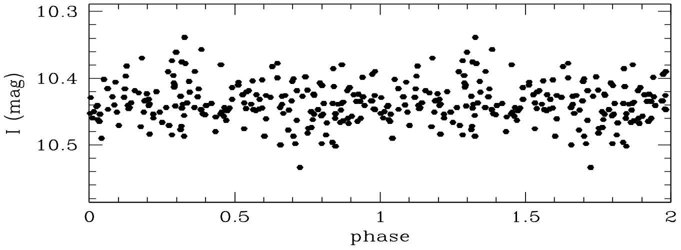
P = 0.74314, AoV = 52.4, 721 of 721 data points



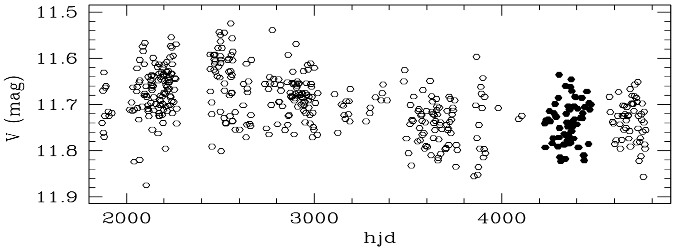
230000−4900.4.i



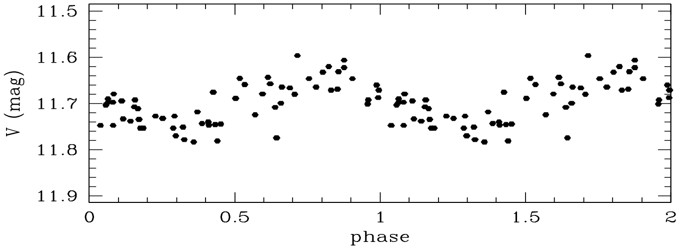
P = 1.355, AoV = 1.8, 185 of 185 data points



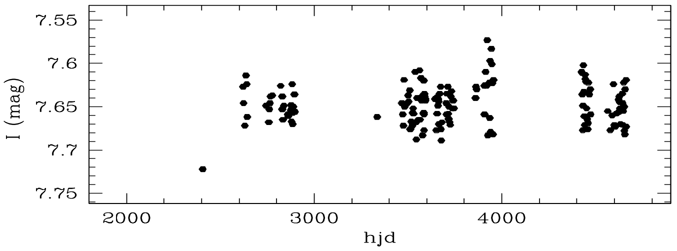
230000−4900.4.v



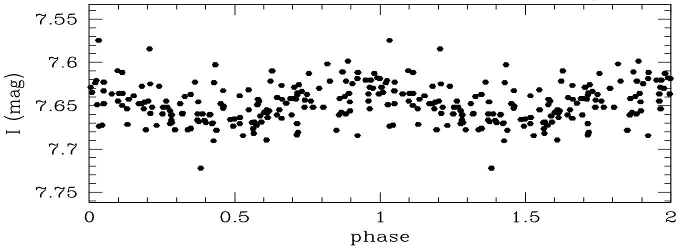
P = 1.355, AoV = 14, 61 of 488 data points



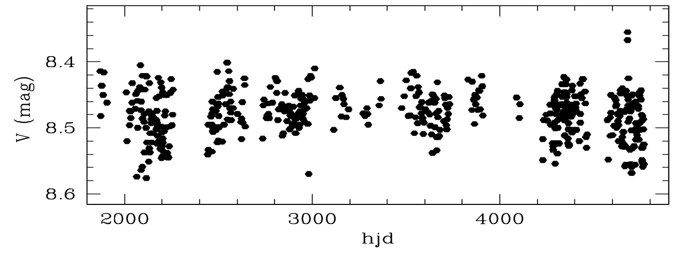
230028−3344.5.i



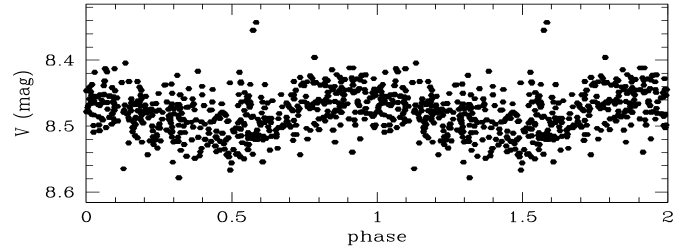
P = 1.6219, AoV = 7.8, 158 of 158 data points

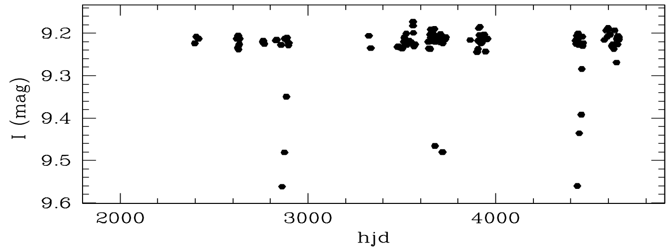


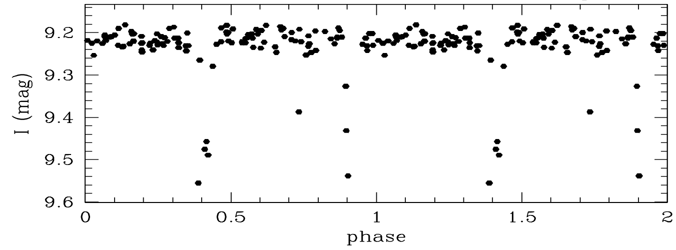
230028−3344.5.v

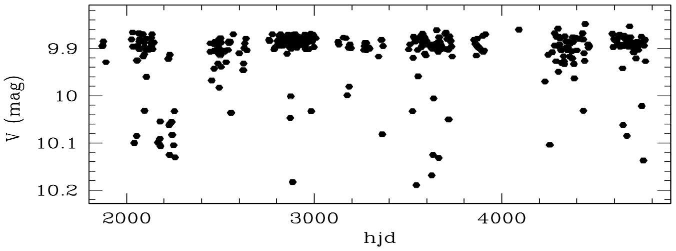


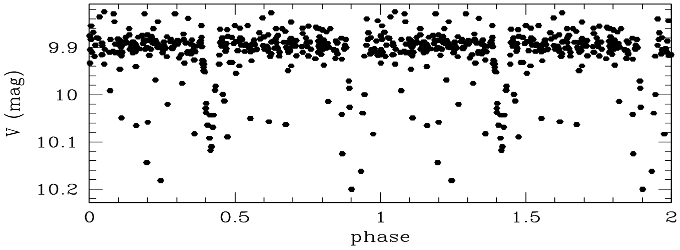
P = 1.6219, AoV = 21.3, 503 of 503 data points

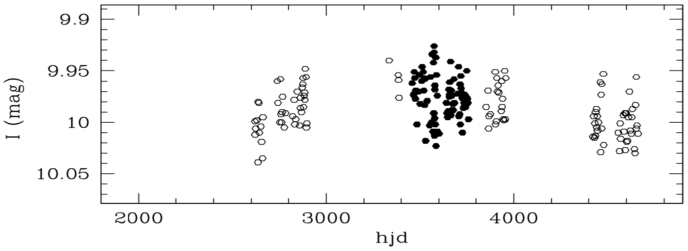


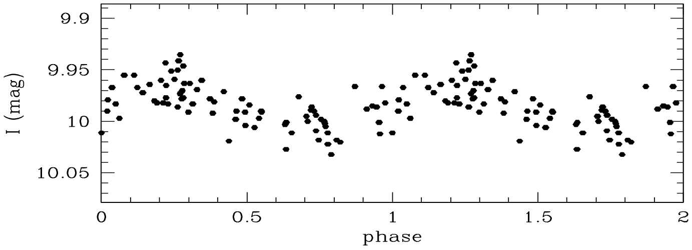

230119−0626.2.i

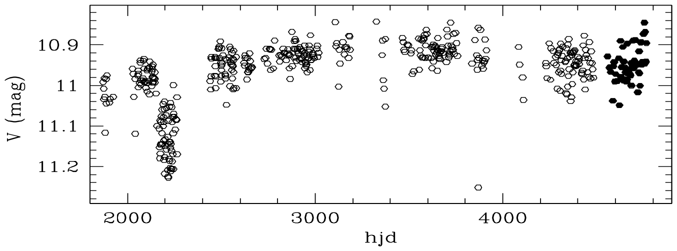

P = 2.85358, AoV = 4, 119 of 119 data points


230119−0626.2.v


P = 2.85358, AoV = 4.4, 336 of 336 data points


230444−6213.2.i


P = 3.95, AoV = 15.1, 81 of 191 data points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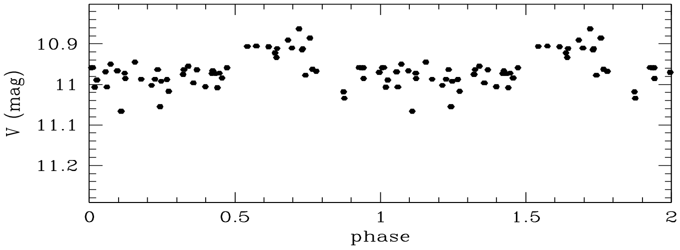
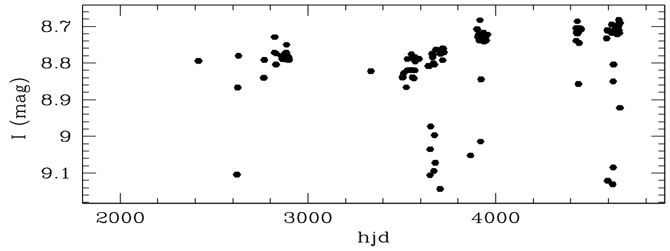
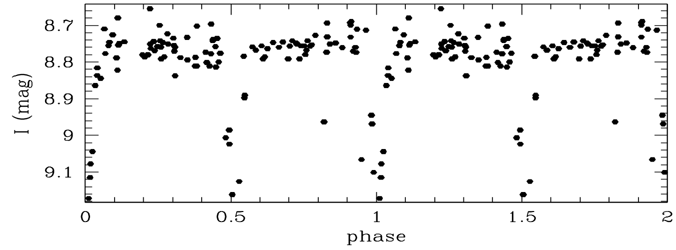
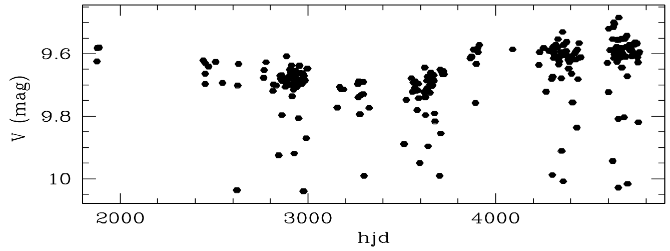

P = 3.95, AoV = 10.8, 55 of 498 data points


230458+0949.1.i


P = 1.31472, AoV = 6.4, 112 of 112 data points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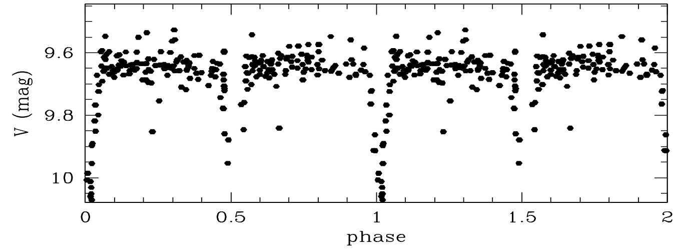
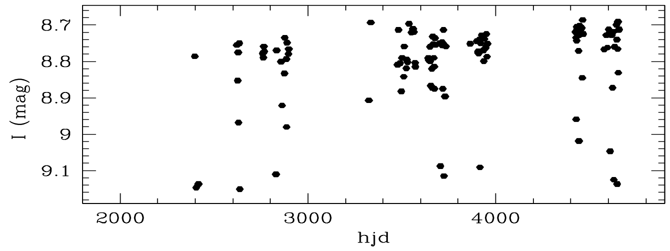
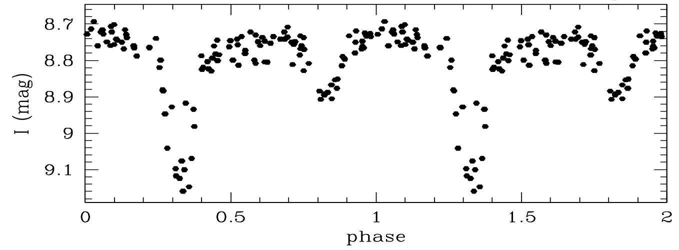
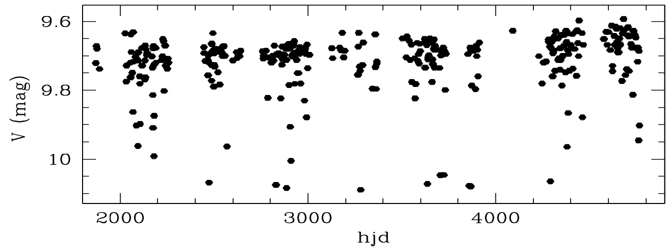
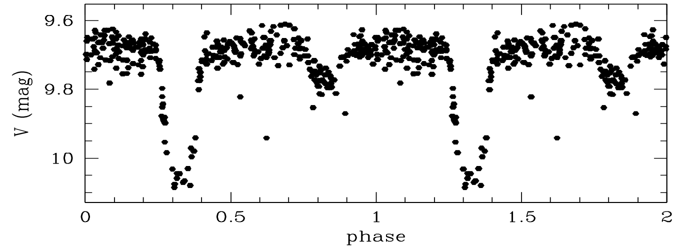

P = 1.31472, AoV = 8, 231 of 231 data points

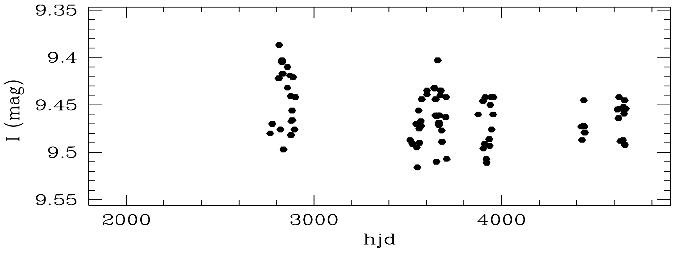

230552−0745.7.i


P = 2.37335, AoV = 29.7, 120 of 120 data points

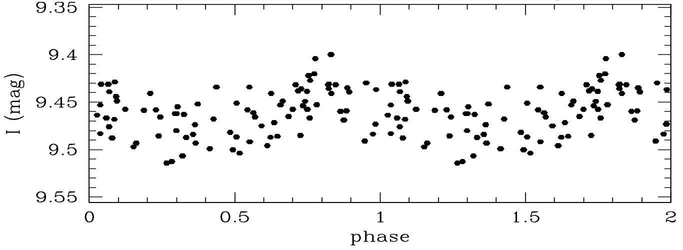

230552−0745.7.v


P = 2.37335, AoV = 45.2, 338 of 338 data points

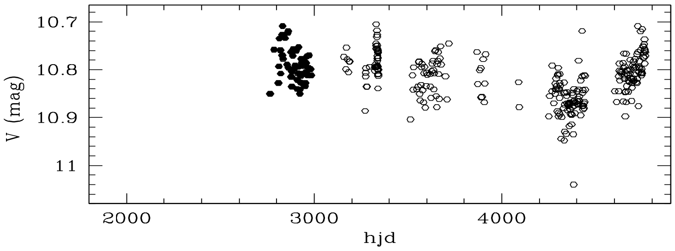
230752+1710.5.i



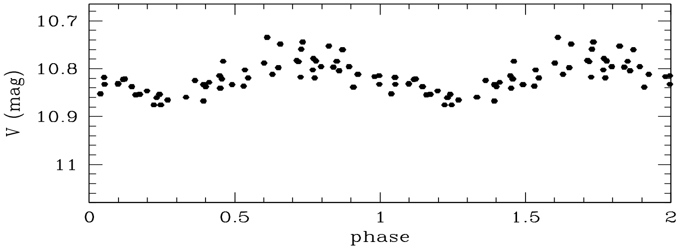
P = 1.072,   AoV = 7.2,   87 of 87 data points



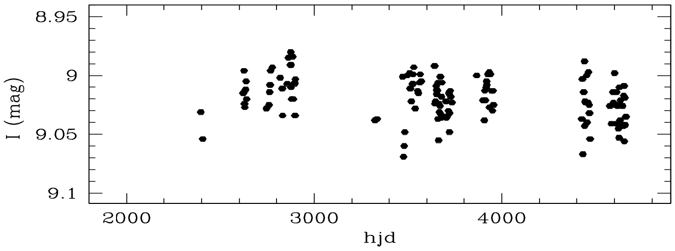
230752+1710.5.v



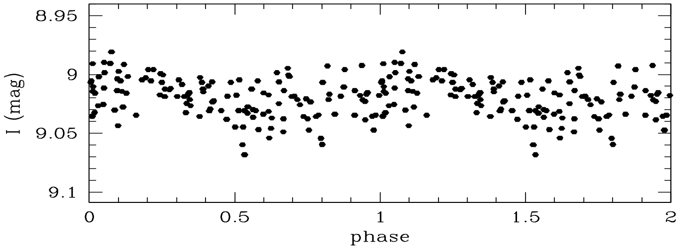
P = 1.072,   AoV = 16.5,   56 of 328 data points



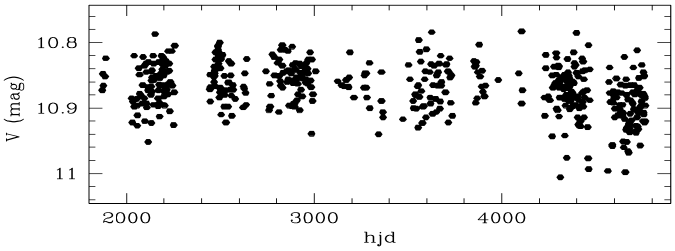
230819−1524.5.i



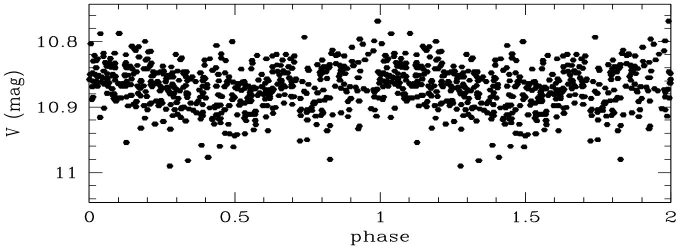
P = 0.43112,   AoV = 5.7,   135 of 135 data points



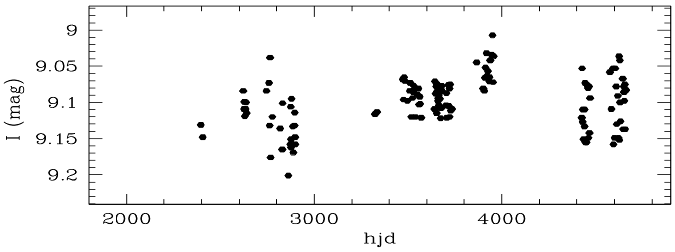
230819−1524.5.v



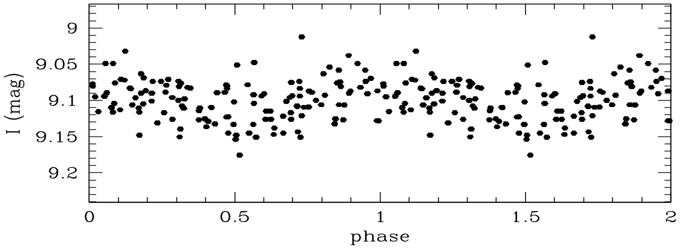
P = 0.43112,   AoV = 10.9,   503 of 503 data points



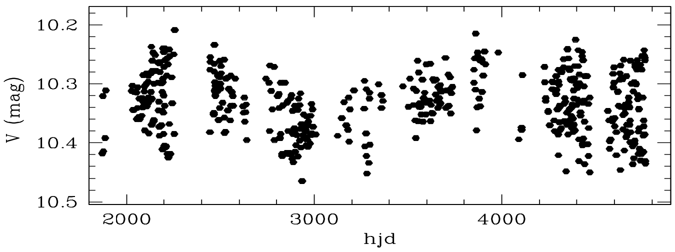
230840−1623.1.i



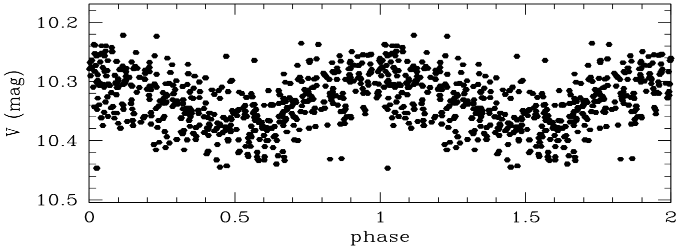
P = 5.161,   AoV = 4.1,   135 of 135 data points



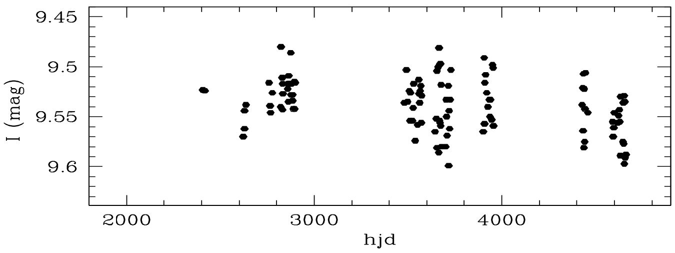
230840−1623.1.v



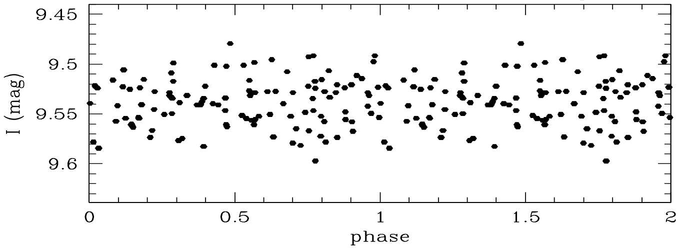
P = 5.161,   AoV = 44.8,   510 of 510 data points



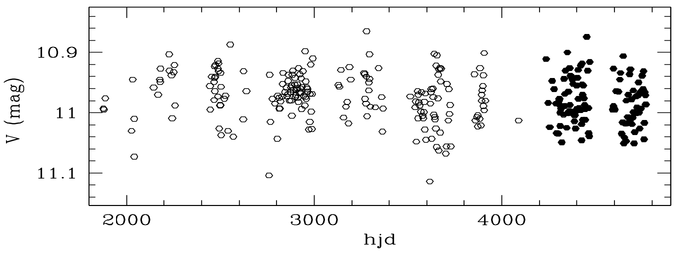
230936−0226.0.i



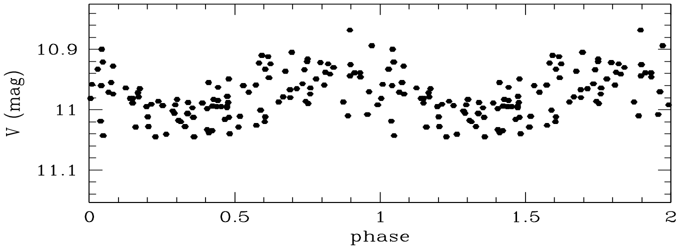
P = 1.367,   AoV = 0.6,   114 of 114 data points



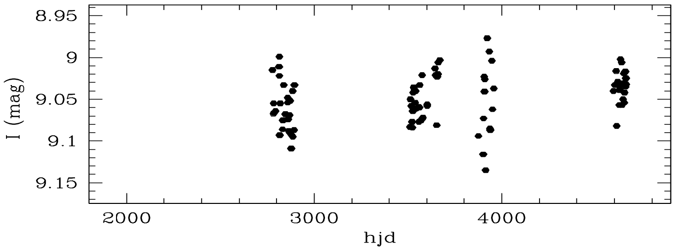
230936−0226.0.v



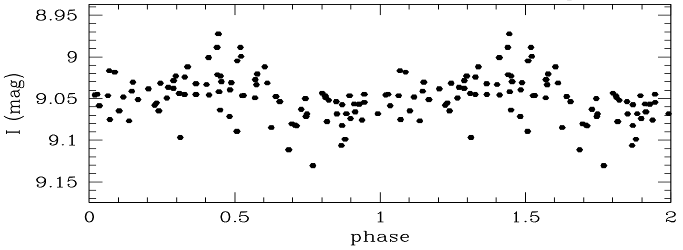
P = 1.367,   AoV = 12.2,   110 of 315 data points



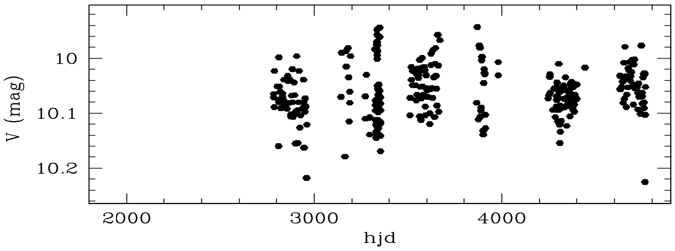
231037+2055.4.i



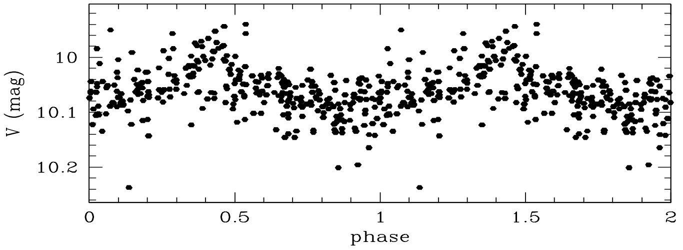
P = 0.9203, AoV = 7.6, 88 of 88 data points



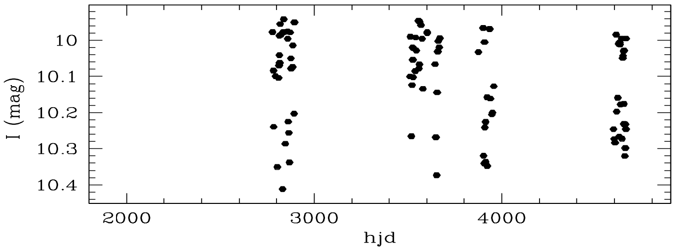
231037+2055.4.v



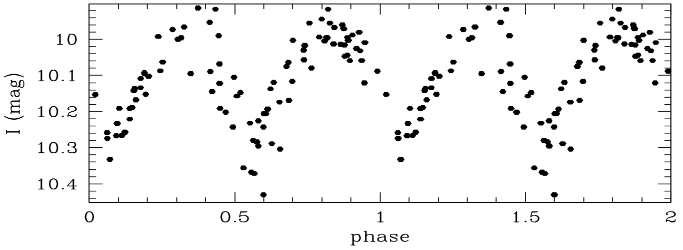
P = 0.9203, AoV = 22.4, 307 of 307 data points



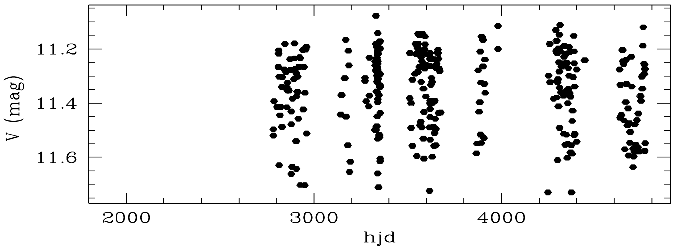
231100+2142.9.i



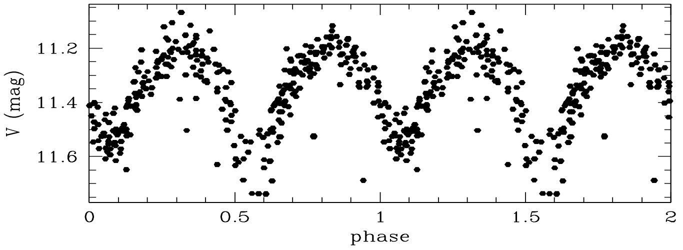
P = 0.25817, AoV = 25.9, 98 of 98 data points



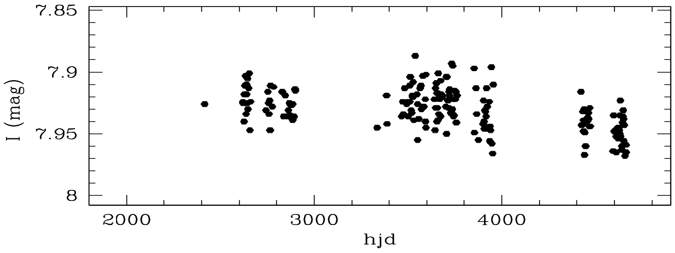
231100+2142.9.v



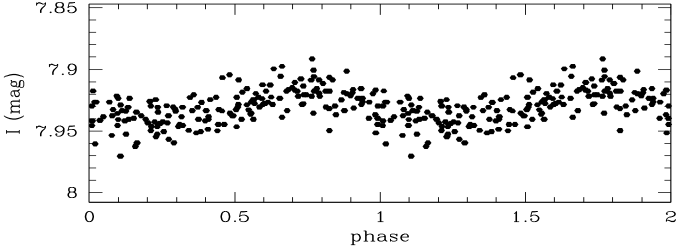
P = 0.25817, AoV = 21.8, 313 of 313 data points



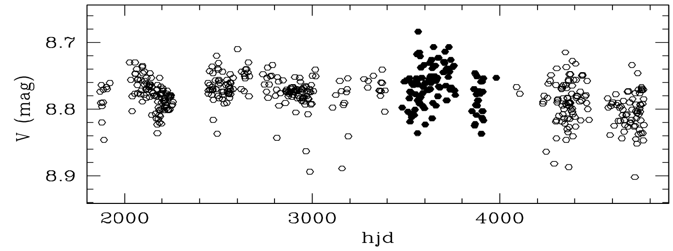
231153-4507.9.i



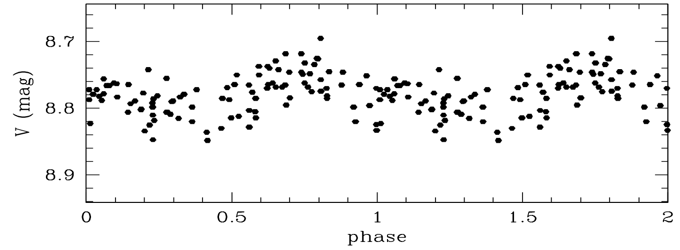
P = 5.138, AoV = 20.5, 183 of 183 data points



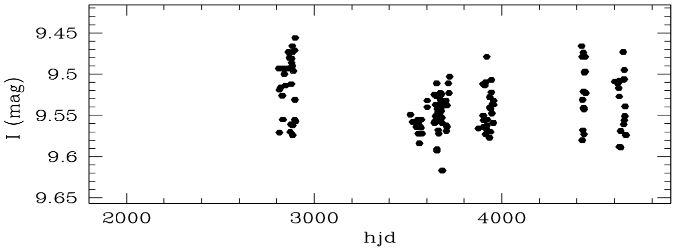
231153-4507.9.v



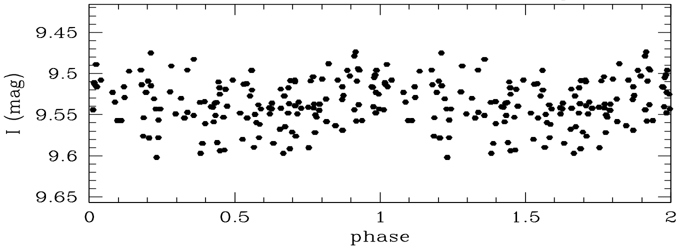
P = 5.138, AoV = 9.7, 104 of 528 data points



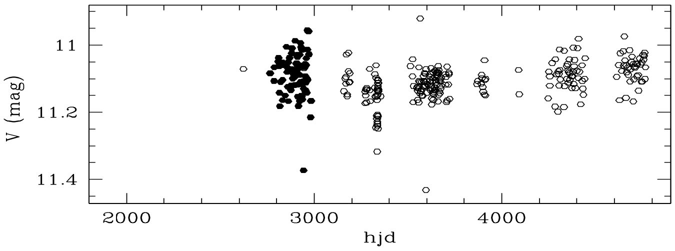
231229+1709.5.i



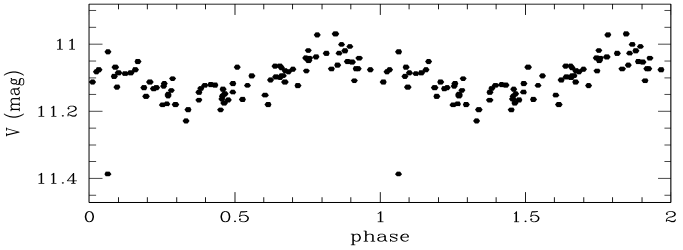
P = 3.094, AoV = 4, 139 of 139 data points

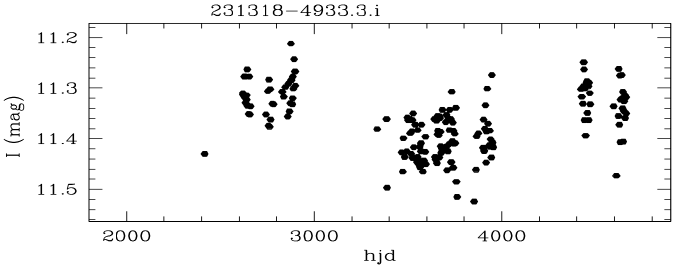


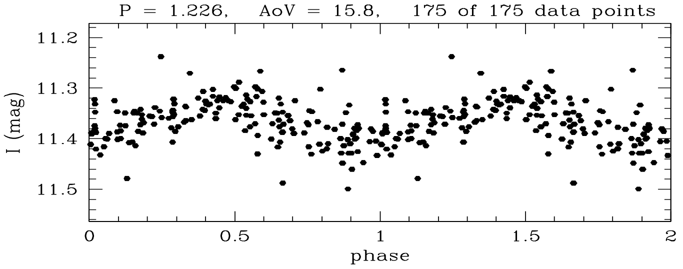
231229+1709.5.v

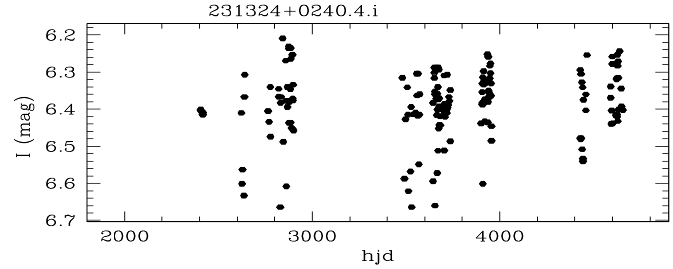


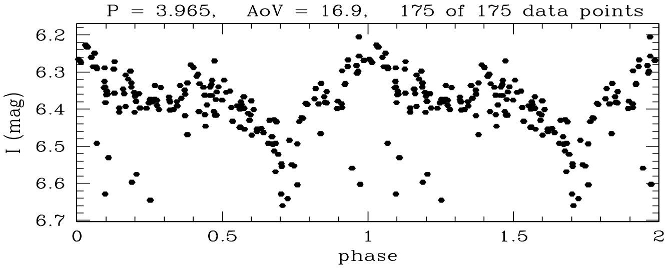
P = 3.094, AoV = 13.2, 85 of 330 data points

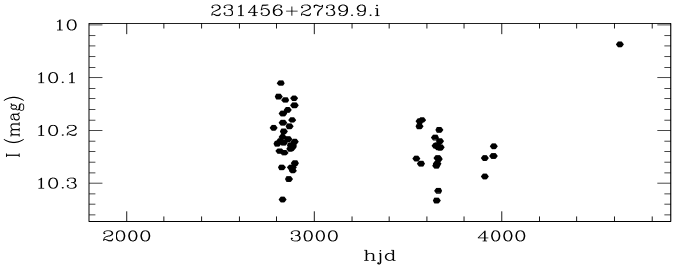


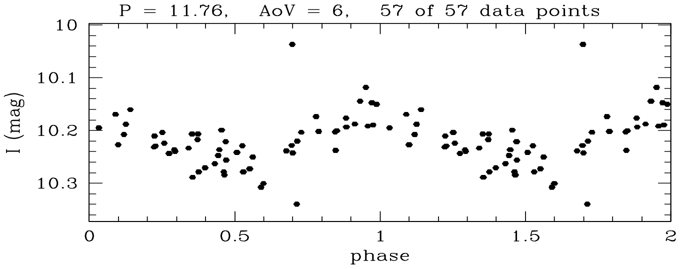

231318−4933.3.i
I (mag)
hjd
11.2
11.3
11.4
11.5
2000
3000
4000

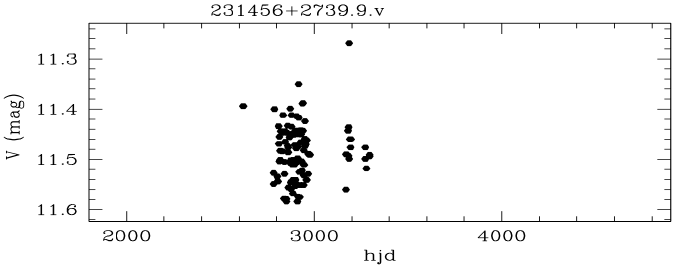

P = 1.226, AoV = 15.8, 175 of 175 data points
I (mag)
phase
11.2
11.3
11.4
11.5
0
0.5
1
1.5
2

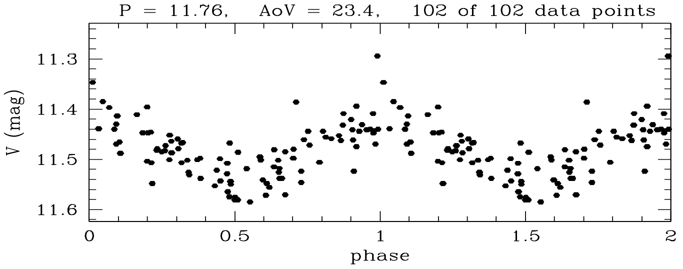

231324+0240.4.i
I (mag)
hjd
6.2
6.3
6.4
6.5
6.6
6.7
2000
3000
4000

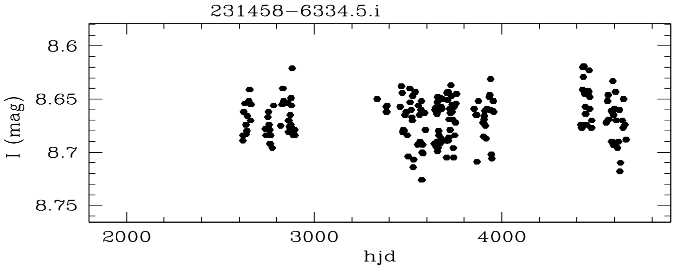

P = 3.965, AoV = 16.9, 175 of 175 data points
I (mag)
phase
6.2
6.3
6.4
6.5
6.6
6.7
0
0.5
1
1.5
2

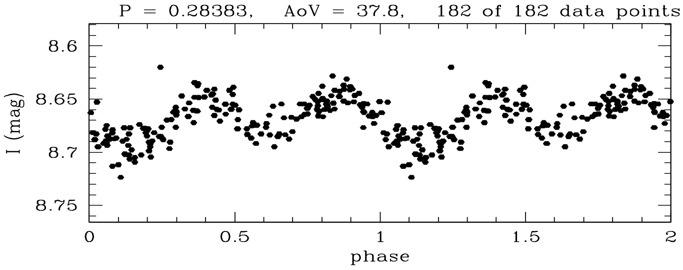

231456+2739.9.i
I (mag)
hjd
10
10.1
10.2
10.3
2000
3000
4000

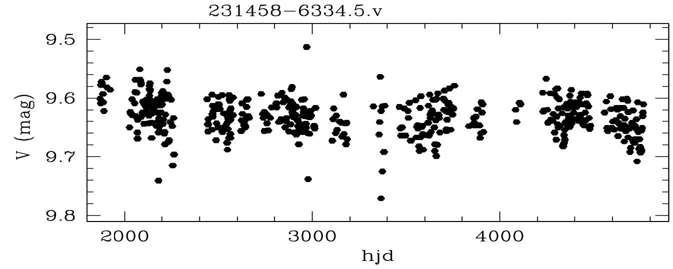

P = 11.76, AoV = 6, 57 of 57 data points
I (mag)
phase
10
10.1
10.2
10.3
0
0.5
1
1.5
2

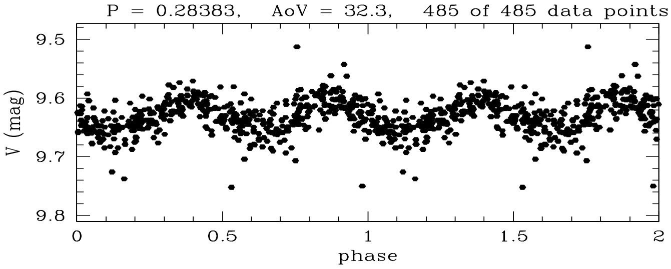

231456+2739.9.v
V (mag)
hjd
11.3
11.4
11.5
11.6
2000
3000
4000

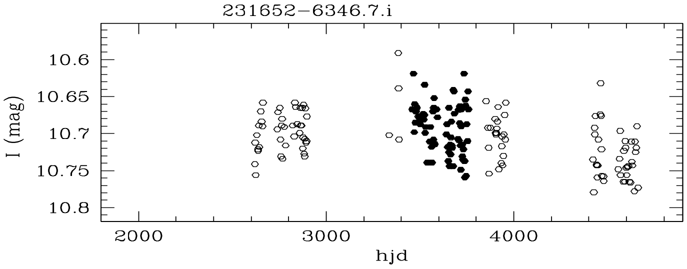

P = 11.76, AoV = 23.4, 102 of 102 data points
V (mag)
phase
11.3
11.4
11.5
11.6
0
0.5
1
1.5
2

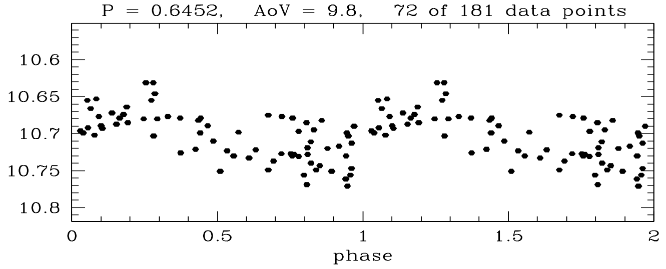

231458−6334.5.i
I (mag)
hjd
8.6
8.65
8.7
8.75
2000
3000
4000

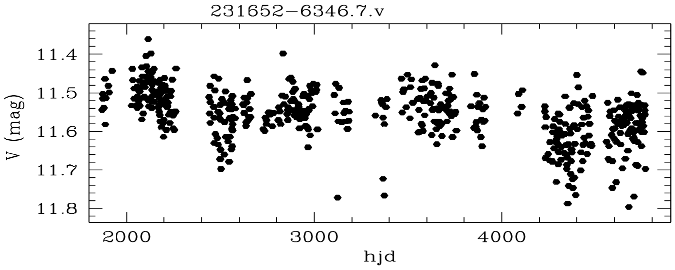

P = 0.28383, AoV = 37.8, 182 of 182 data points
I (mag)
phase
8.6
8.65
8.7
8.75
0
0.5
1
1.5
2

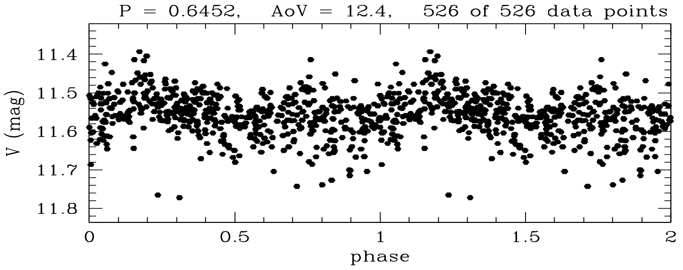

231458−6334.5.v
V (mag)
hjd
9.5
9.6
9.7
9.8
2000
3000
4000

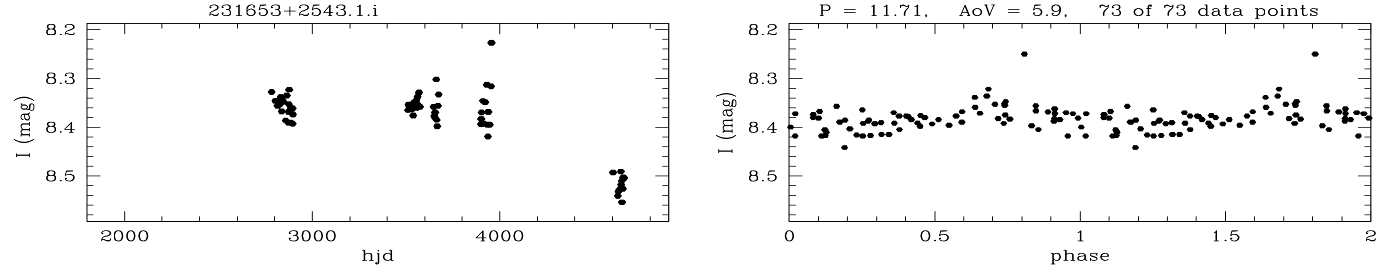

P = 0.28383, AoV = 32.3, 485 of 485 data points
V (mag)
phase
9.5
9.6
9.7
9.8
0
0.5
1
1.5
2

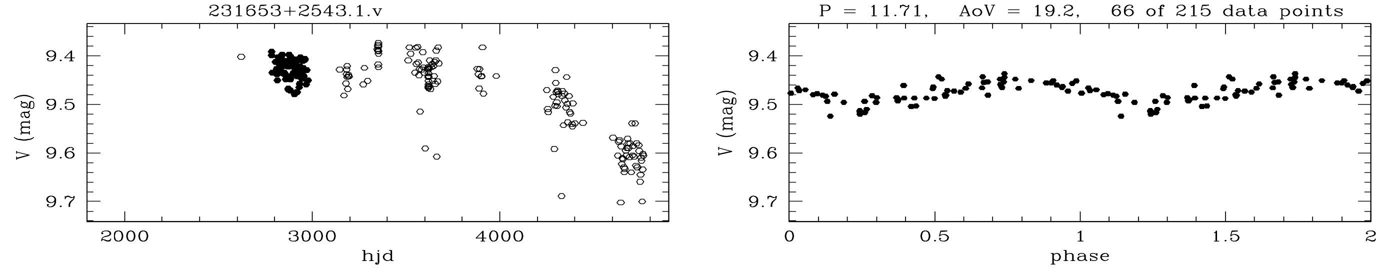

231652−6346.7.i
I (mag)
hjd
10.6
10.65
10.7
10.75
10.8
2000
3000
4000

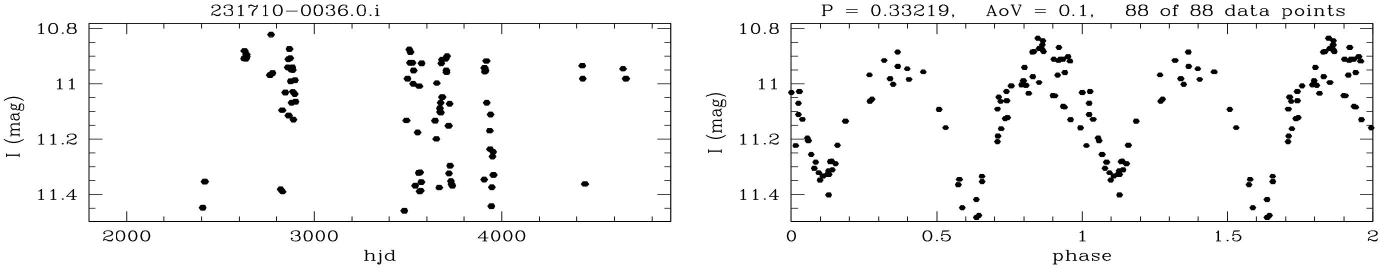

P = 0.6452, AoV = 9.8, 72 of 181 data points
I (mag)
phase
10.6
10.65
10.7
10.75
10.8
0
0.5
1
1.5
2

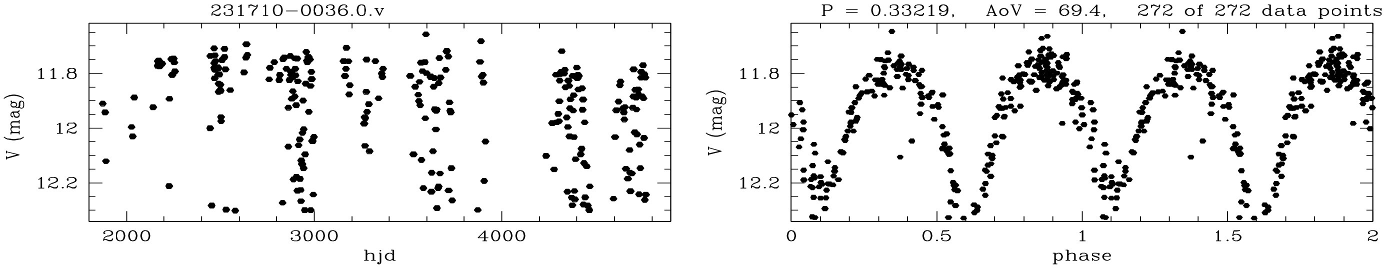

231652−6346.7.v
V (mag)
hjd
11.4
11.5
11.6
11.7
11.8
2000
3000
4000

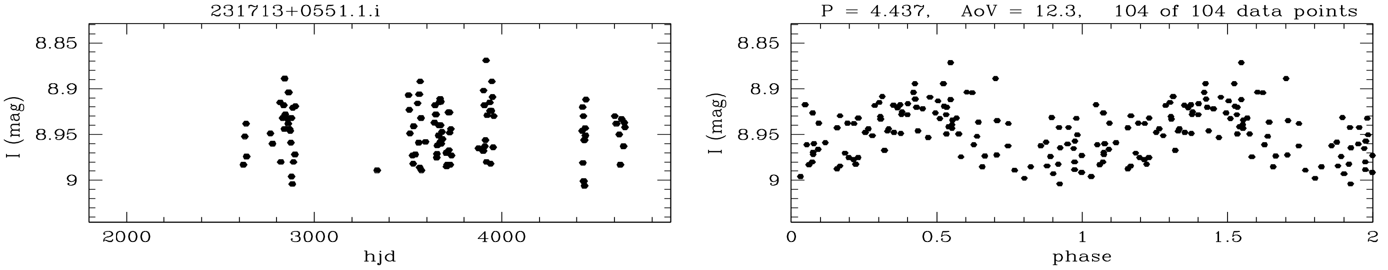

P = 0.6452, AoV = 12.4, 526 of 526 data points
V (mag)
phase
11.4
11.5
11.6
11.7
11.8
0
0.5
1
1.5
2

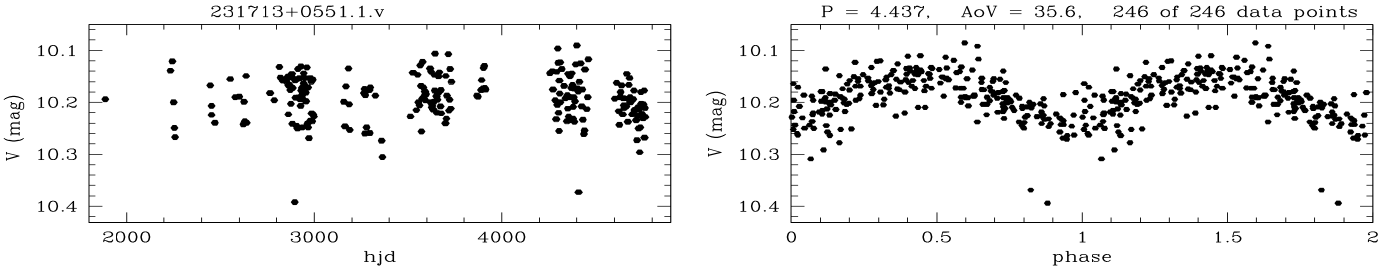

231653+2543.1.i
I (mag)
8.2
8.3
8.4
8.5
hjd
2000
3000
4000
P = 11.71, AoV = 5.9, 73 of 73 data points
phase
0
0.5
1
1.5
2

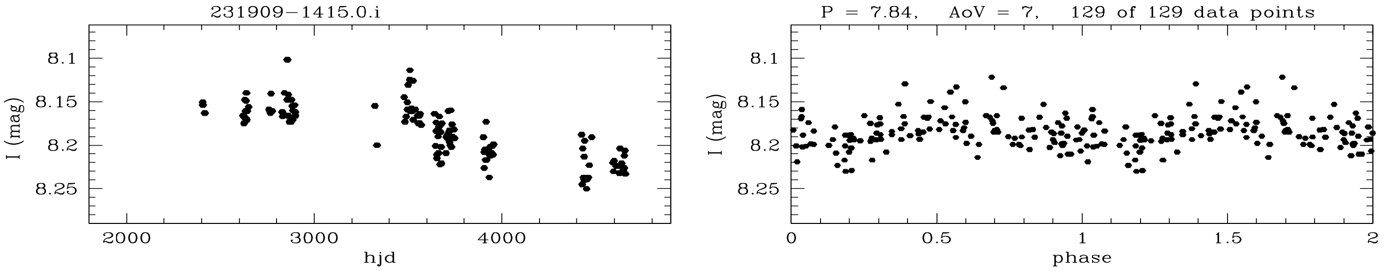

231653+2543.1.v
V (mag)
9.4
9.5
9.6
9.7
hjd
2000
3000
4000
P = 11.71, AoV = 19.2, 66 of 215 data points
phase
0
0.5
1
1.5
2

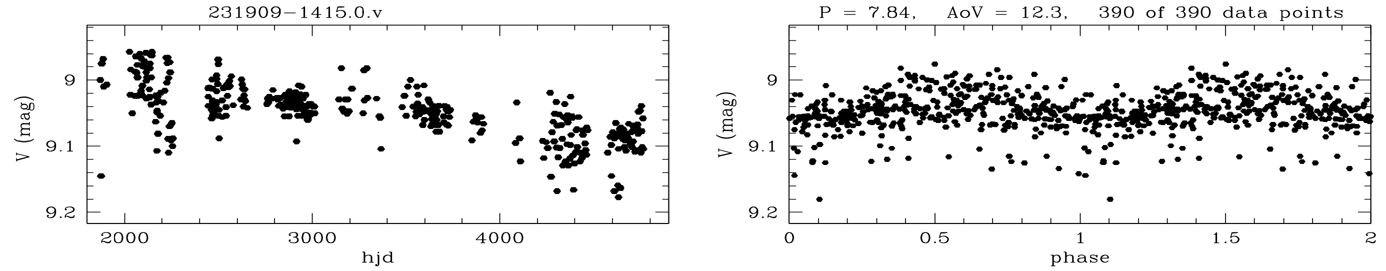

231710−0036.0.i
I (mag)
10.8
11
11.2
11.4
hjd
2000
3000
4000
P = 0.33219, AoV = 0.1, 88 of 88 data points
phase
0
0.5
1
1.5
2

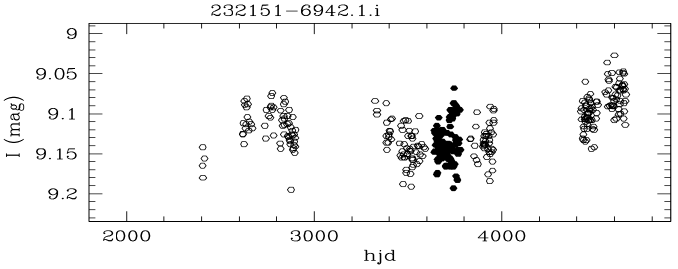

231710−0036.0.v
V (mag)
11.8
12
12.2
hjd
2000
3000
4000
P = 0.33219, AoV = 69.4, 272 of 272 data points
phase
0
0.5
1
1.5
2

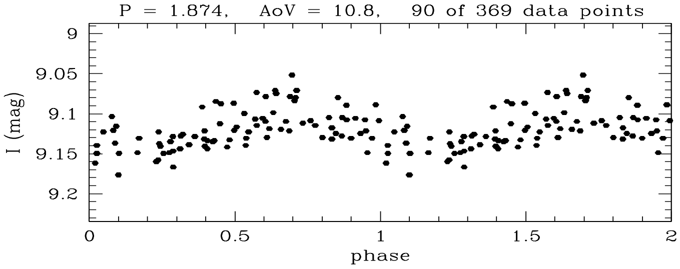

231713+0551.1.i
I (mag)
8.85
8.9
8.95
9
hjd
2000
3000
4000
P = 4.437, AoV = 12.3, 104 of 104 data points
phase
0
0.5
1
1.5
2

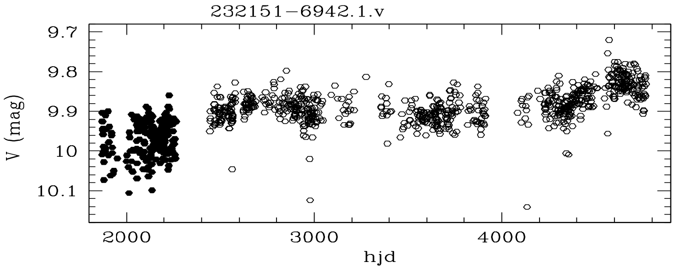

231713+0551.1.v
V (mag)
10.1
10.2
10.3
10.4
hjd
2000
3000
4000
P = 4.437, AoV = 35.6, 246 of 246 data points
phase
0
0.5
1
1.5
2

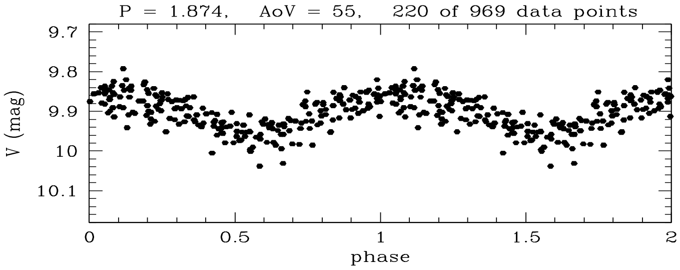

231909−1415.0.i
I (mag)
8.1
8.15
8.2
8.25
hjd
2000
3000
4000
P = 7.84, AoV = 7, 129 of 129 data points
phase
0
0.5
1
1.5
2

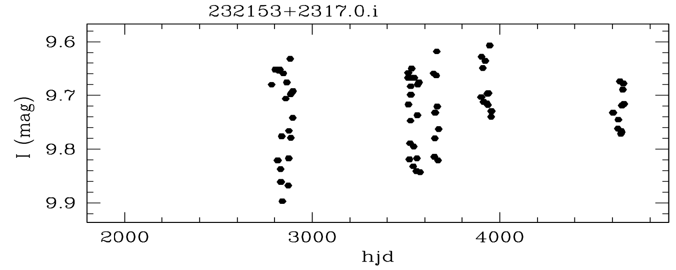

231909−1415.0.v
V (mag)
9
9.1
9.2
hjd
2000
3000
4000
P = 7.84, AoV = 12.3, 390 of 390 data points
phase
0
0.5
1
1.5
2

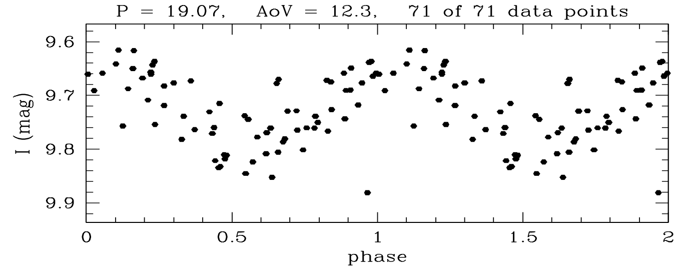

232151-6942.1.i

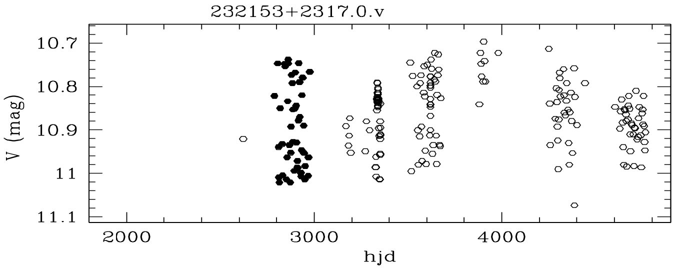

P = 1.874, AoV = 10.8, 90 of 369 data points

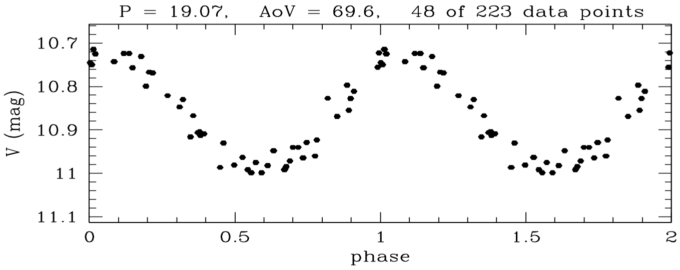

232151-6942.1.v

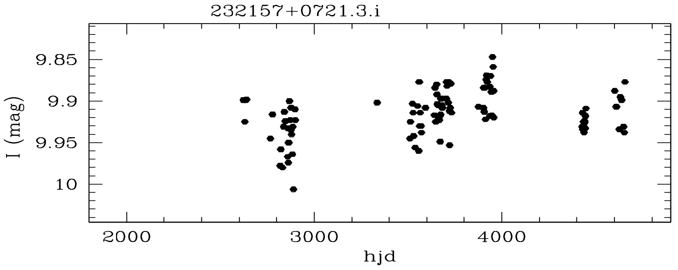

P = 1.874, AoV = 55, 220 of 969 data points

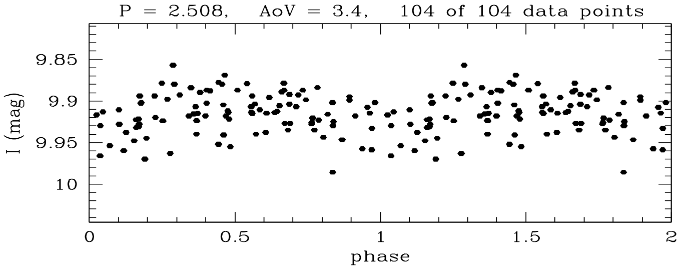

232153+2317.0.i

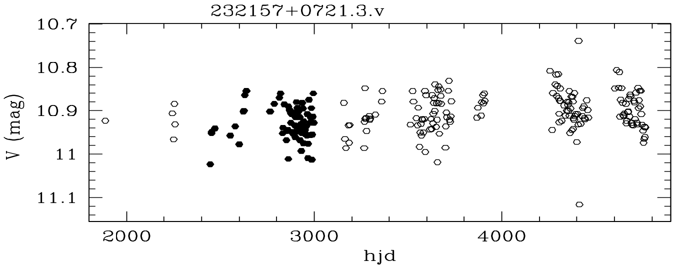

P = 19.07, AoV = 12.3, 71 of 71 data points

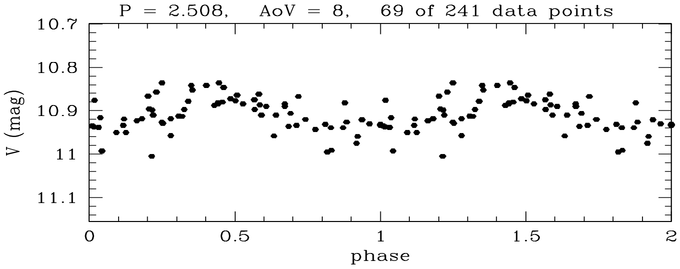

232153+2317.0.v

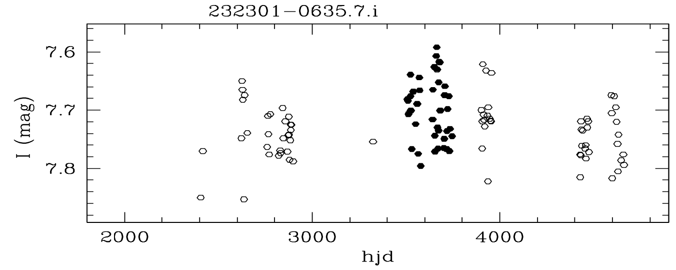

P = 19.07, AoV = 69.6, 48 of 223 data points

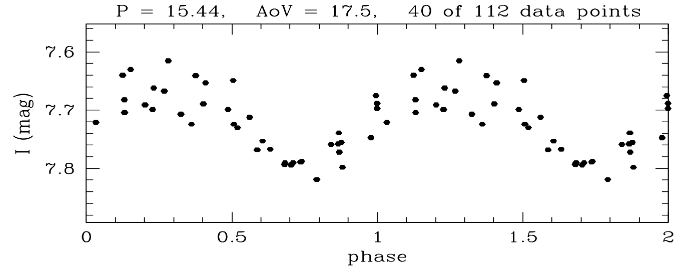

232157+0721.3.i

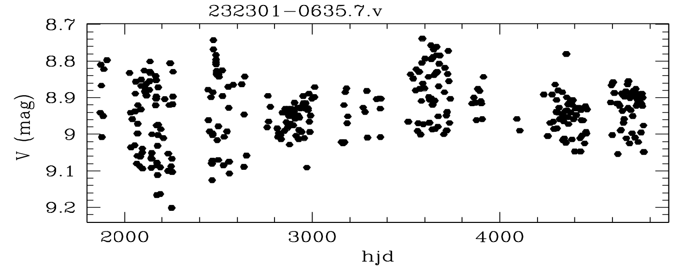

P = 2.508, AoV = 3.4, 104 of 104 data points

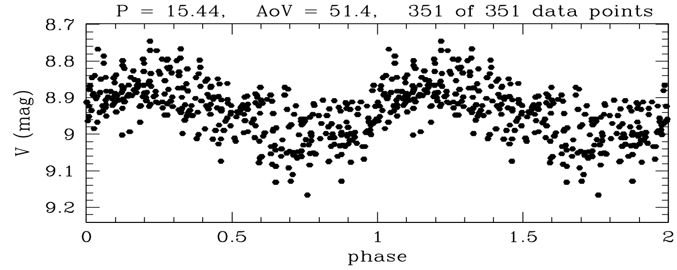

232157+0721.3.v


P = 2.508, AoV = 8, 69 of 241 data points

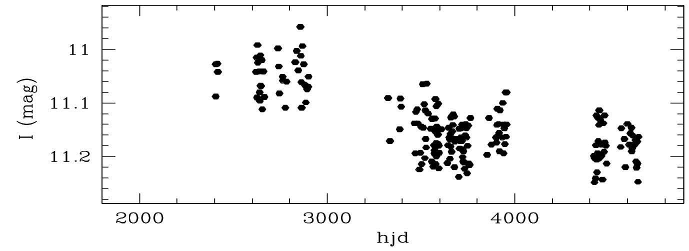

232301-0635.7.i


P = 15.44, AoV = 17.5, 40 of 112 data points

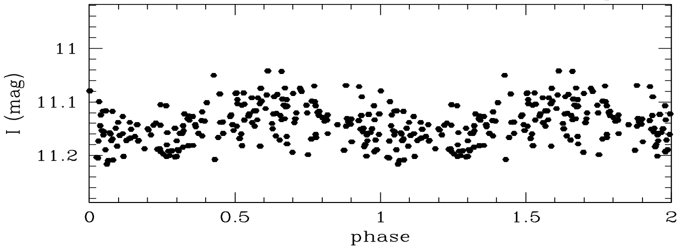

232301-0635.7.v


P = 15.44, AoV = 51.4, 351 of 351 data points

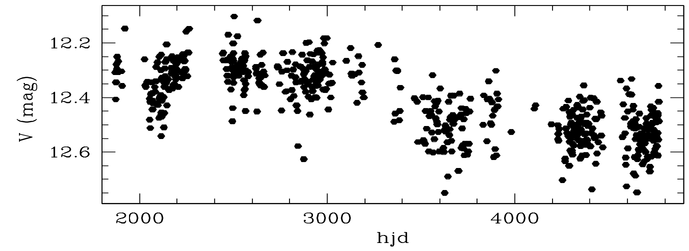
232359−5846.6.i



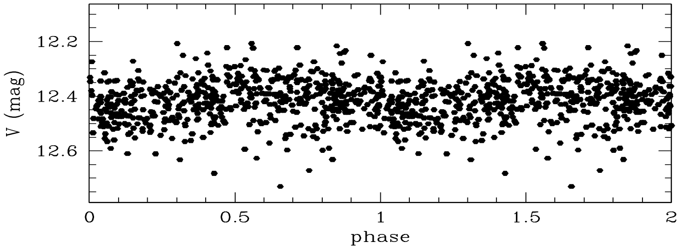
P = 0.8784, AoV = 13.1, 201 of 201 data points



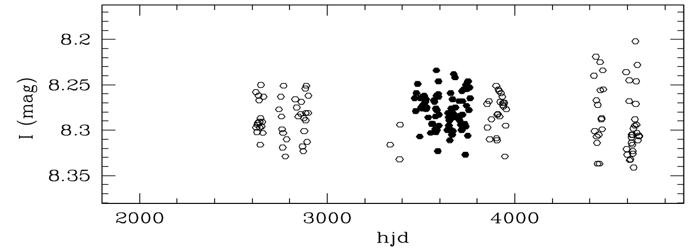
232359−5846.6.v



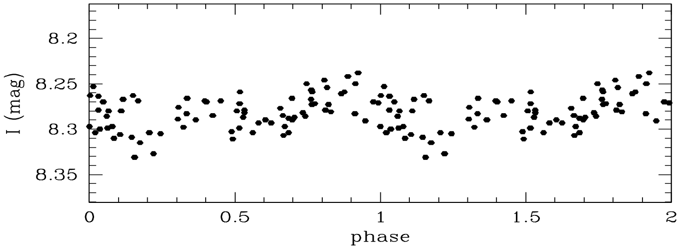
P = 0.8784, AoV = 5.6, 570 of 570 data points



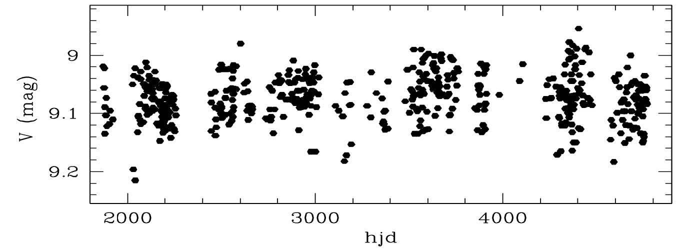
232425−4509.0.i



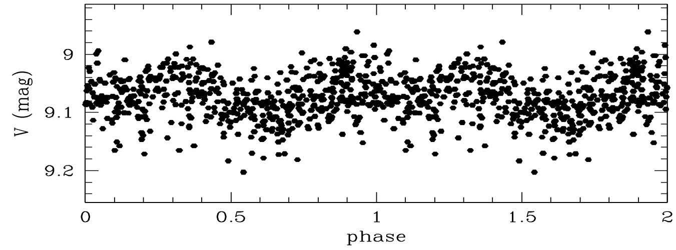
P = 0.709, AoV = 5.9, 78 of 189 data points



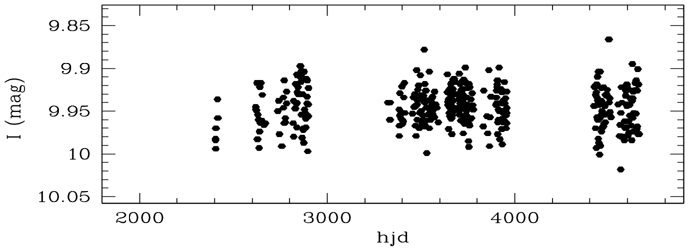
232425−4509.0.v



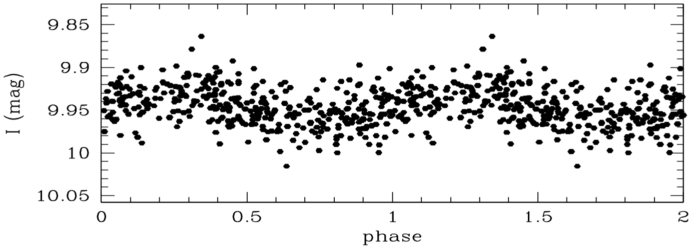
P = 0.709, AoV = 14.6, 523 of 523 data points



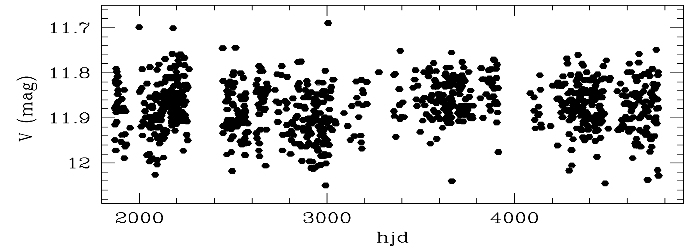
232612−7323.6.i



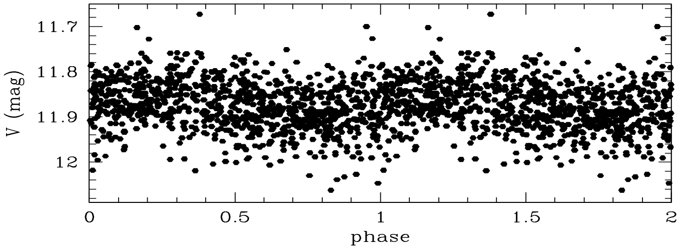
P = 0.5695, AoV = 17.5, 375 of 375 data points



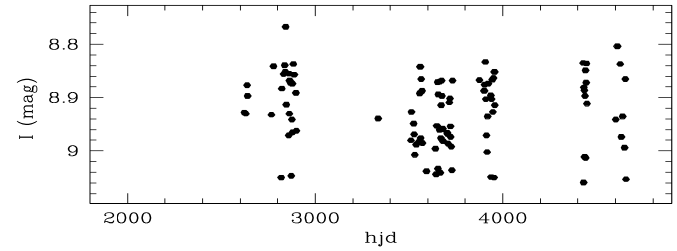
232612−7323.6.v



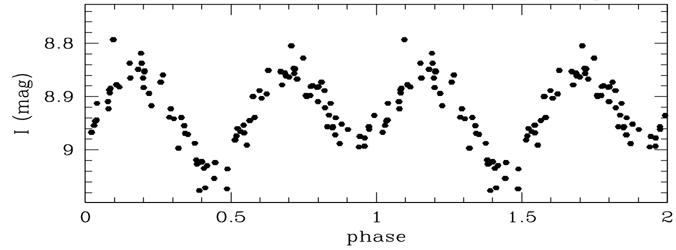
P = 0.5695, AoV = 15.4, 935 of 935 data points



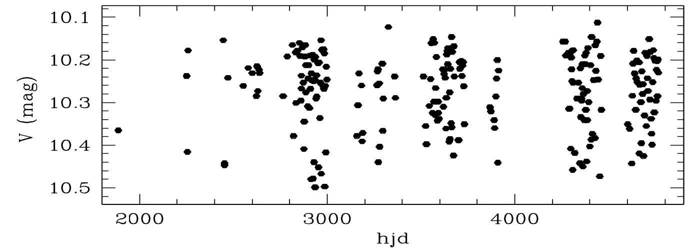
232748+0451.4.i



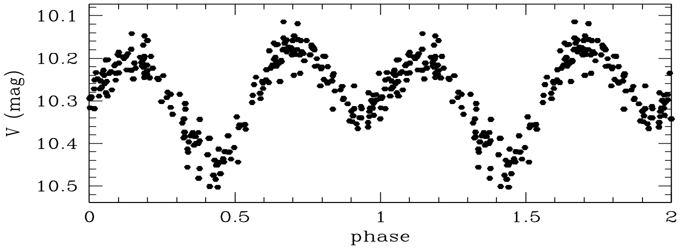
P = 0.26126, AoV = 31, 105 of 105 data points



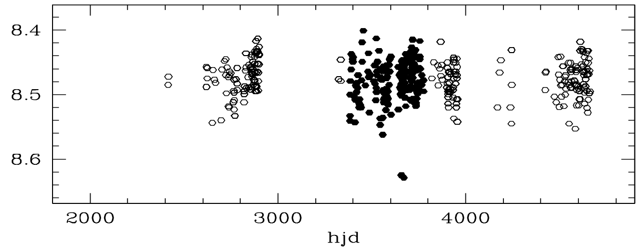
232748+0451.4.v



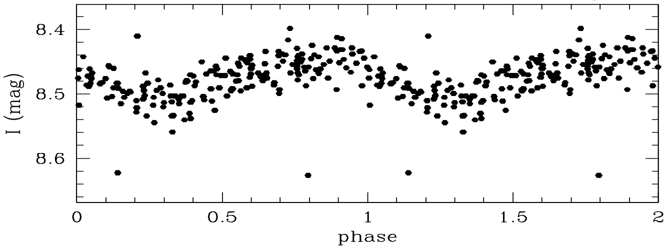
P = 0.26126, AoV = 102.6, 244 of 244 data points



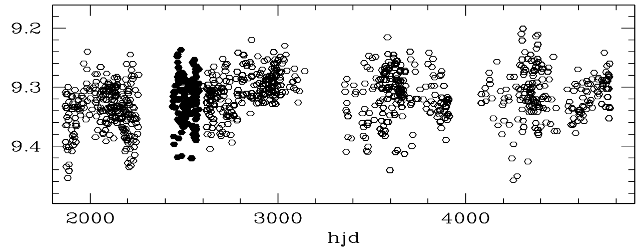
232750-8613.1.i



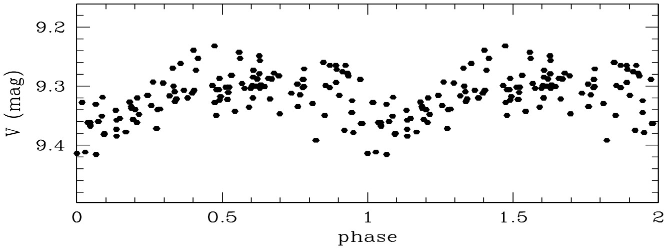
P = 0.6975, AoV = 33.1, 288 of 620 data points



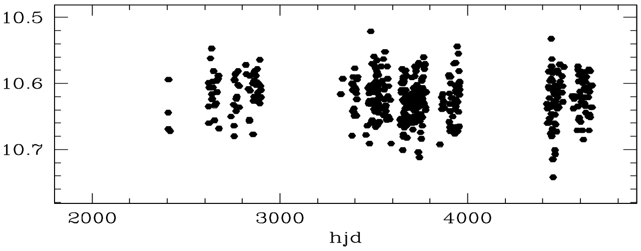
232750-8613.1.v



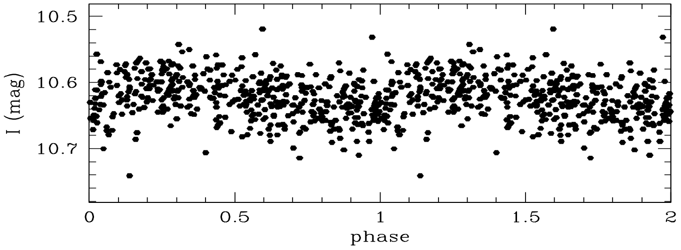
P = 0.6975, AoV = 12, 162 of 1398 data points



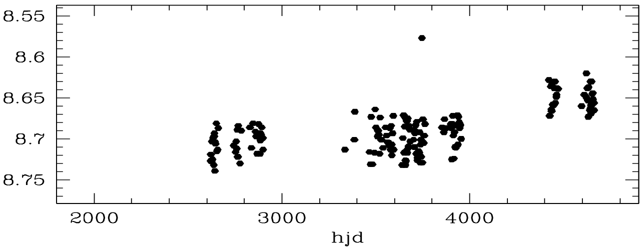
232857-6802.4.i



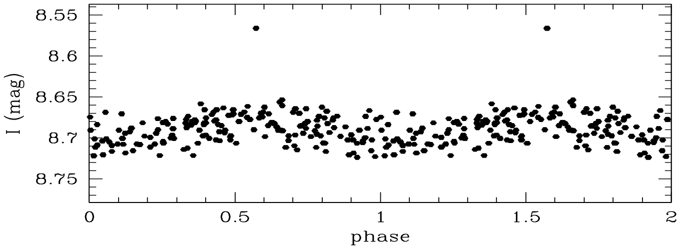
P = 0.37451, AoV = 12.4, 446 of 446 data points



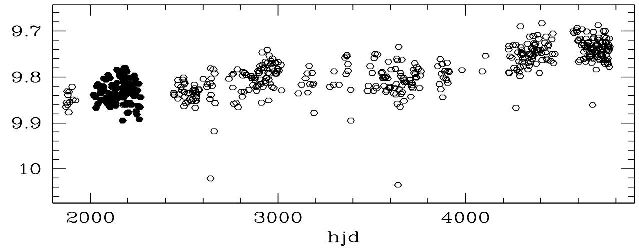
233049-4724.2.i



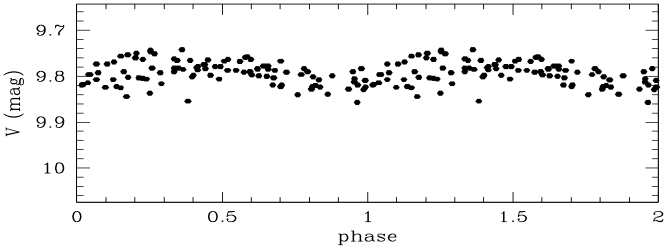
P = 5.416, AoV = 8.6, 172 of 172 data points



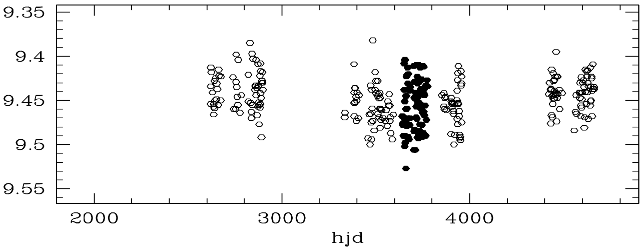
233049-4724.2.v



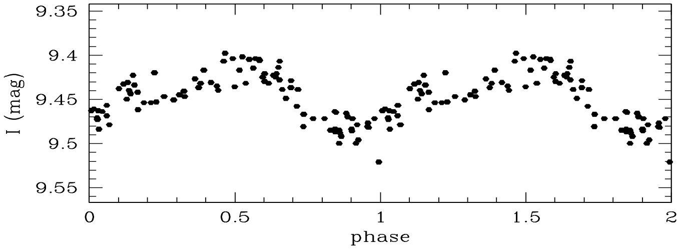
P = 5.416, AoV = 6.2, 103 of 525 data points



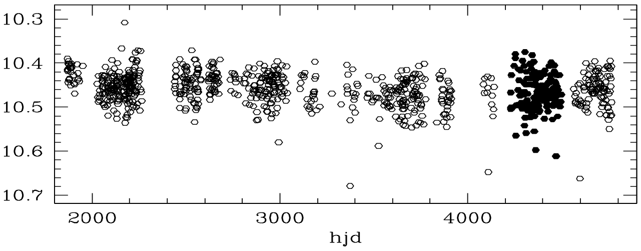
233158-6351.7.i



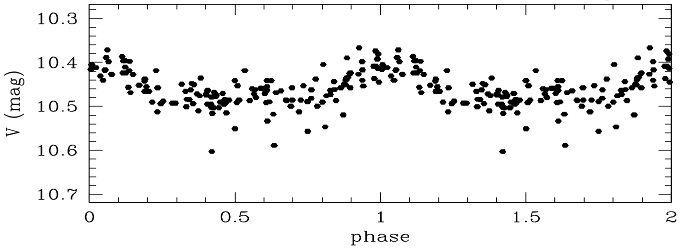
P = 0.4427, AoV = 44.9, 90 of 327 data points



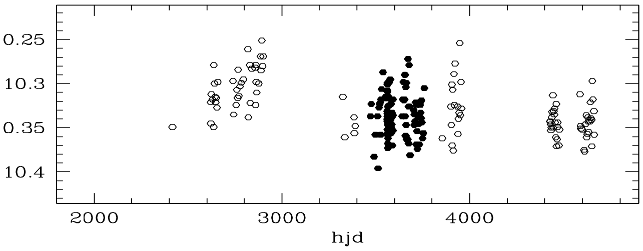
233158-6351.7.v



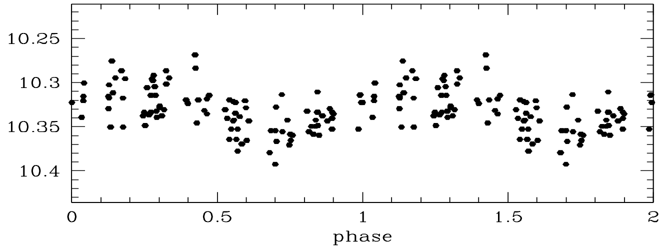
P = 0.4427, AoV = 25.5, 146 of 884 data points



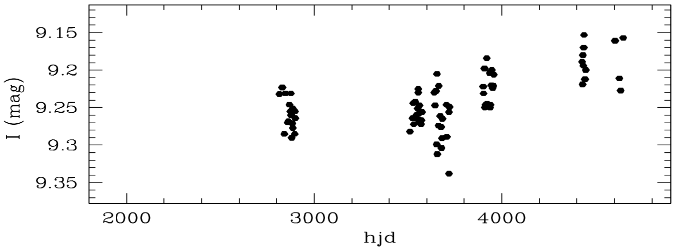
233201-3917.7.i



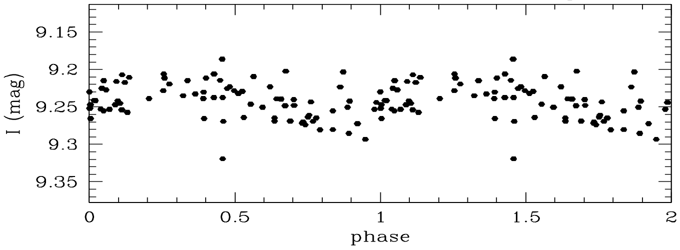
P = 3.492, AoV = 11.2, 102 of 207 data points



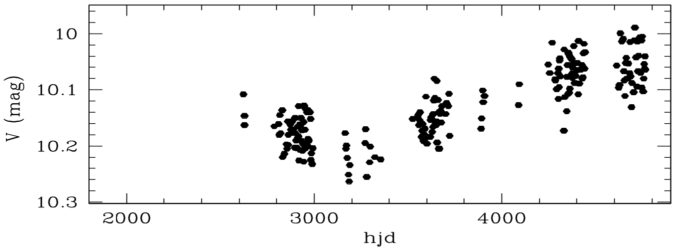
233228+1320.2.i



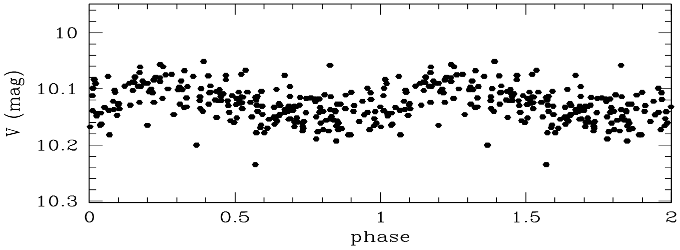
P = 0.7613, AoV = 4.2, 79 of 79 data points



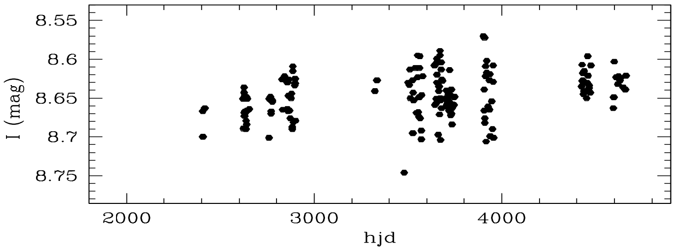
233228+1320.2.v



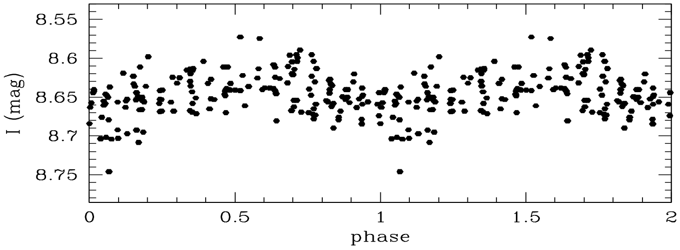
P = 0.7613, AoV = 15.4, 214 of 214 data points



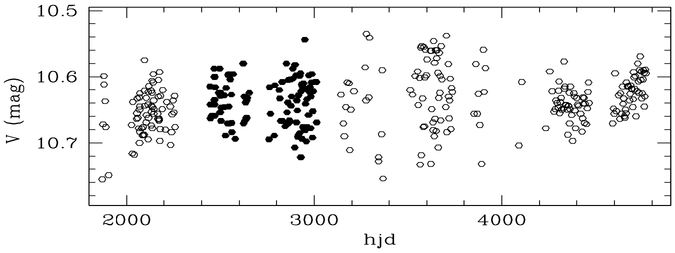
233231−1215.8.i



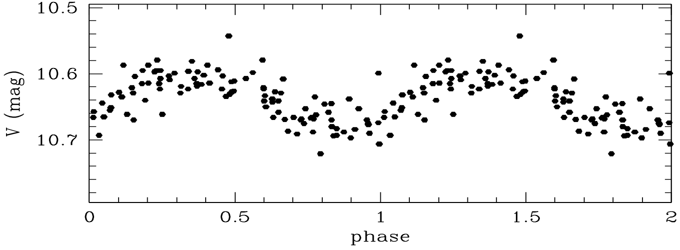
P = 5.667, AoV = 8.5, 171 of 171 data points



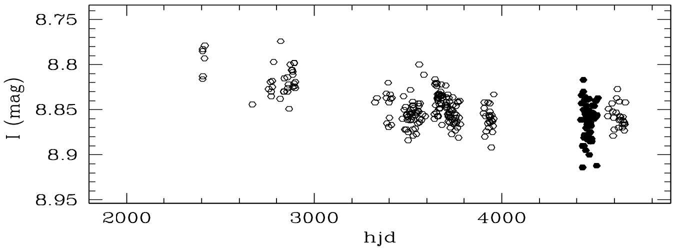
233231−1215.8.v



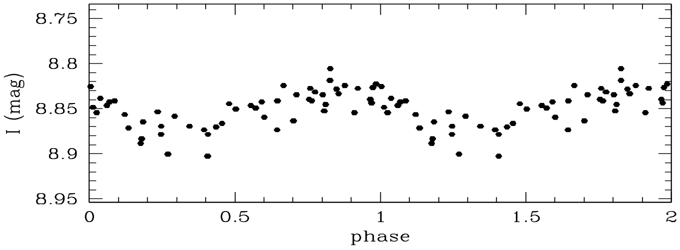
P = 5.667, AoV = 25.1, 106 of 360 data points



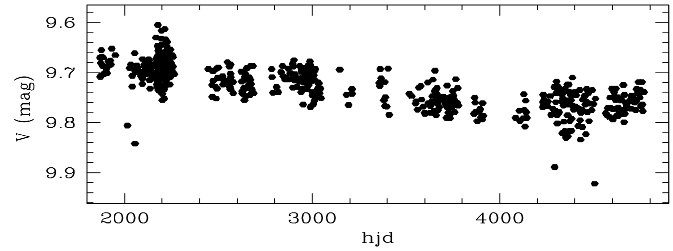
233239−6954.5.i



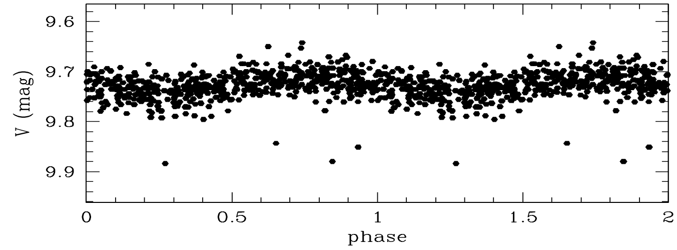
P = 9.52, AoV = 13.1, 52 of 273 data points



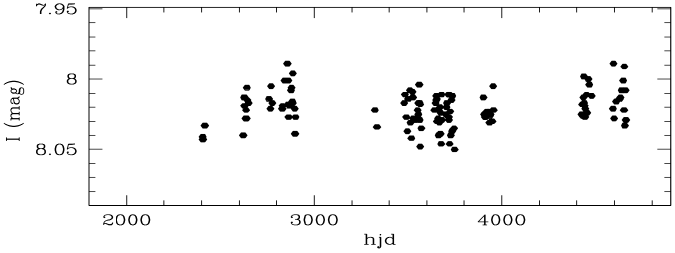
233239−6954.5.v



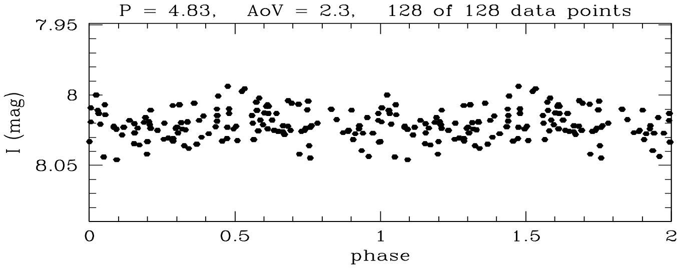
P = 9.52, AoV = 19, 551 of 551 data points



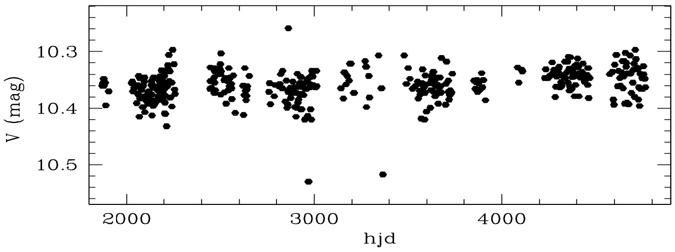
233246−1645.0.i



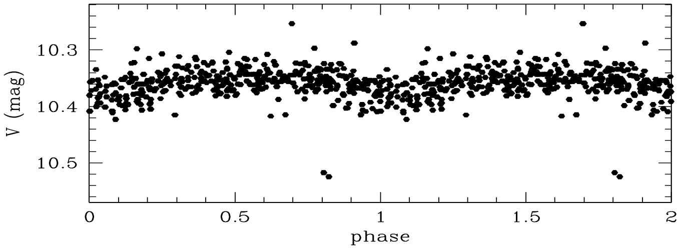
P = 4.83, AoV = 2.3, 128 of 128 data points

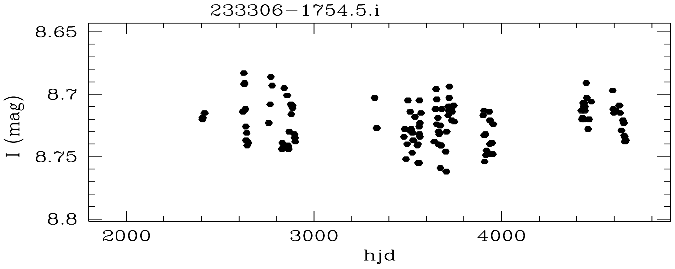


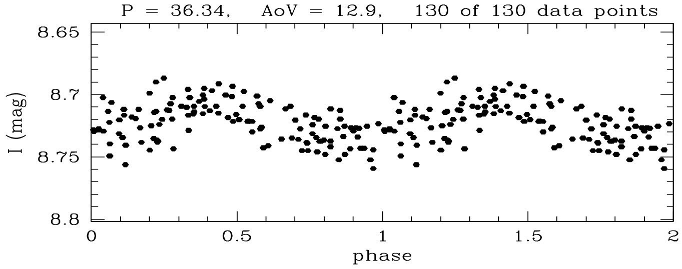
233246−1645.0.v

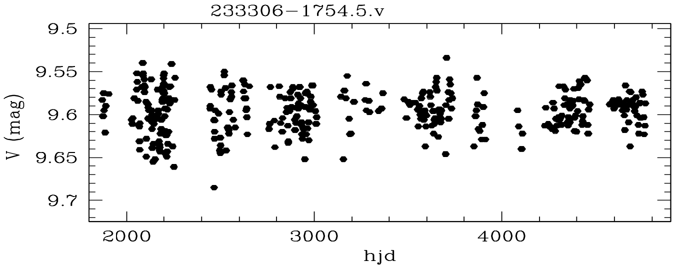


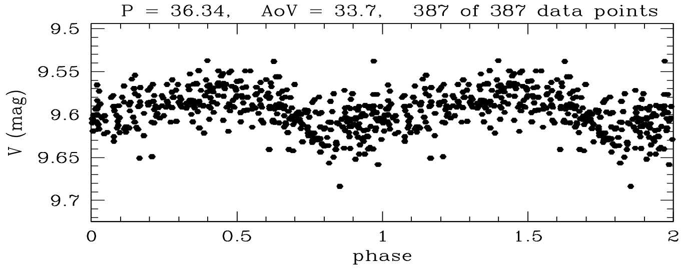
P = 4.83, AoV = 11.7, 390 of 390 data points

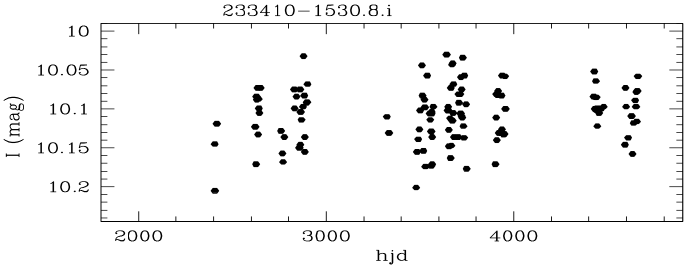


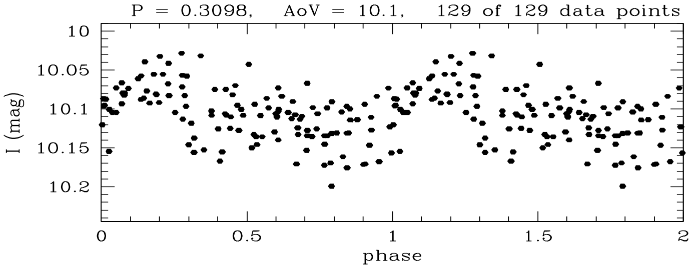

233306−1754.5.i
I (mag)
8.65
8.7
8.75
8.8
hjd
2000
3000
4000

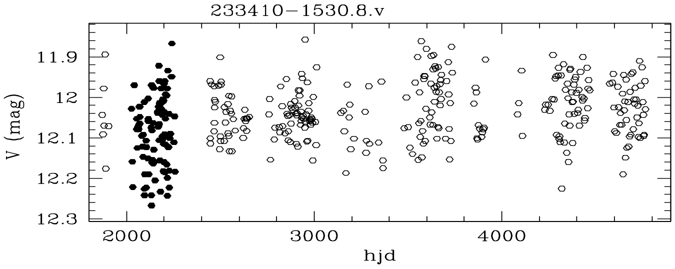

P = 36.34, AoV = 12.9, 130 of 130 data points
I (mag)
8.65
8.7
8.75
8.8
phase
0
0.5
1
1.5
2

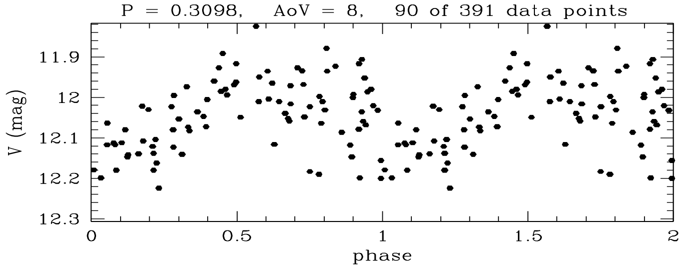

233306−1754.5.v
V (mag)
9.5
9.55
9.6
9.65
9.7
hjd
2000
3000
4000

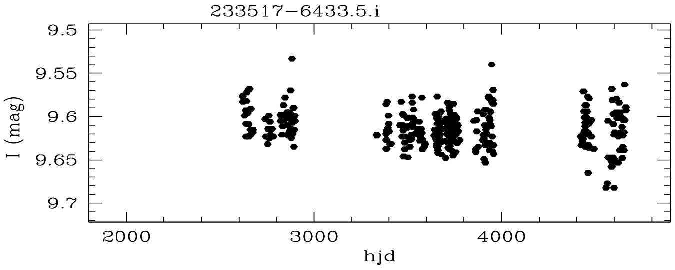

P = 36.34, AoV = 33.7, 387 of 387 data points
V (mag)
9.5
9.55
9.6
9.65
9.7
phase
0
0.5
1
1.5
2

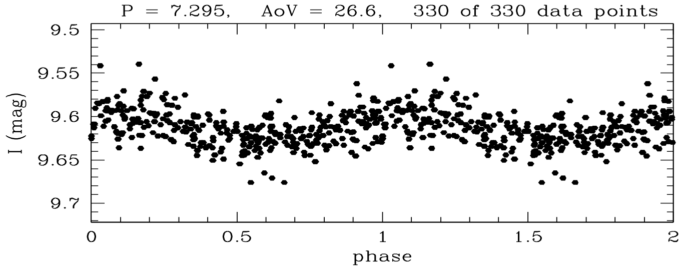

233410−1530.8.i
I (mag)
10
10.05
10.1
10.15
10.2
hjd
2000
3000
4000

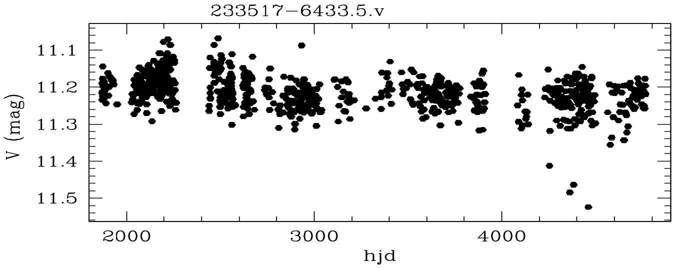

P = 0.3098, AoV = 10.1, 129 of 129 data points
I (mag)
10
10.05
10.1
10.15
10.2
phase
0
0.5
1
1.5
2

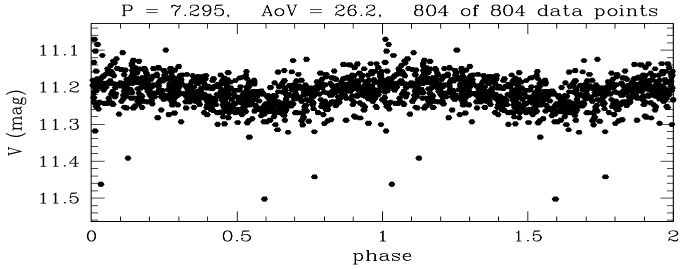

233410−1530.8.v
V (mag)
11.9
12
12.1
12.2
12.3
hjd
2000
3000
4000

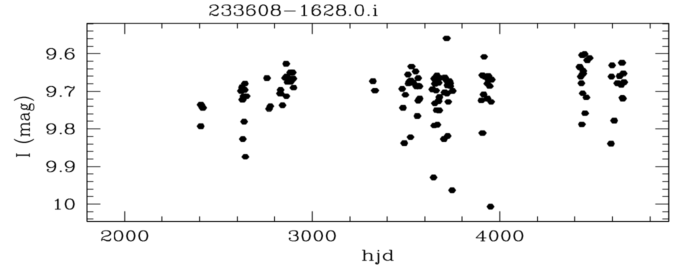

P = 0.3098, AoV = 8, 90 of 391 data points
V (mag)
11.9
12
12.1
12.2
12.3
phase
0
0.5
1
1.5
2

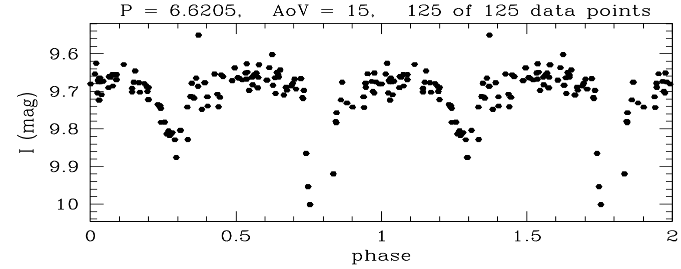

233517−6433.5.i
I (mag)
9.5
9.55
9.6
9.65
9.7
hjd
2000
3000
4000

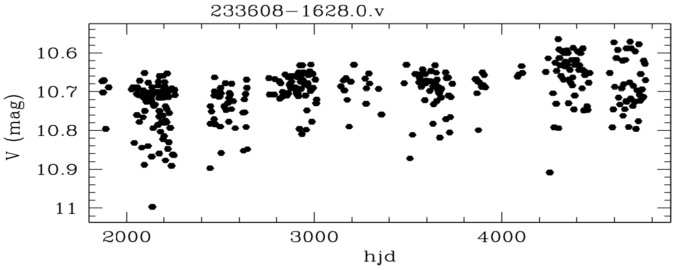

P = 7.295, AoV = 26.6, 330 of 330 data points
I (mag)
9.5
9.55
9.6
9.65
9.7
phase
0
0.5
1
1.5
2

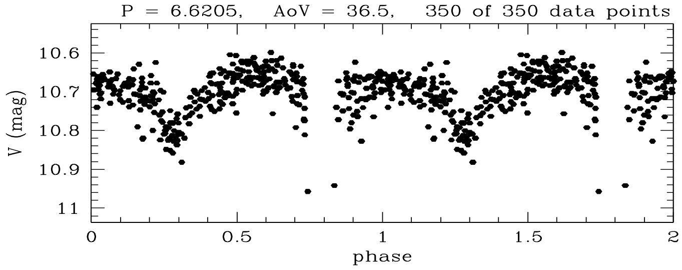

233517−6433.5.v
V (mag)
11.1
11.2
11.3
11.4
11.5
hjd
2000
3000
4000


P = 7.295, AoV = 26.2, 804 of 804 data points
V (mag)
11.1
11.2
11.3
11.4
11.5
phase
0
0.5
1
1.5
2

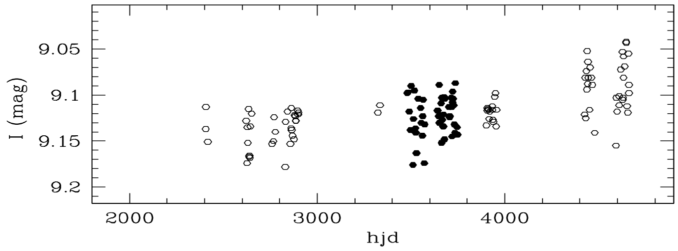

233608−1628.0.i
I (mag)
9.6
9.7
9.8
9.9
10
hjd
2000
3000
4000


P = 6.6205, AoV = 15, 125 of 125 data points
I (mag)
9.6
9.7
9.8
9.9
10
phase
0
0.5
1
1.5
2

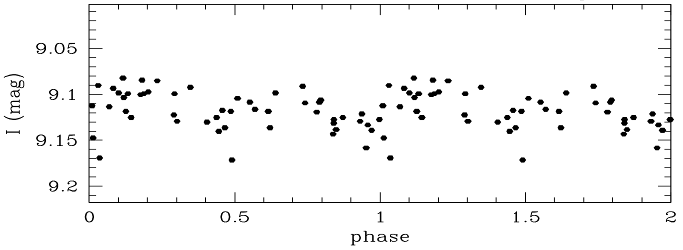

233608−1628.0.v
V (mag)
10.6
10.7
10.8
10.9
11
hjd
2000
3000
4000


P = 6.6205, AoV = 36.5, 350 of 350 data points
V (mag)
10.6
10.7
10.8
10.9
11
phase
0
0.5
1
1.5
2

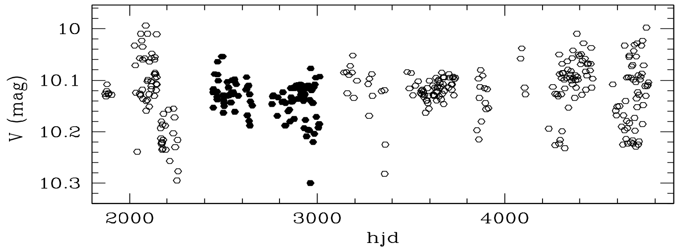
233612−1345.1.i



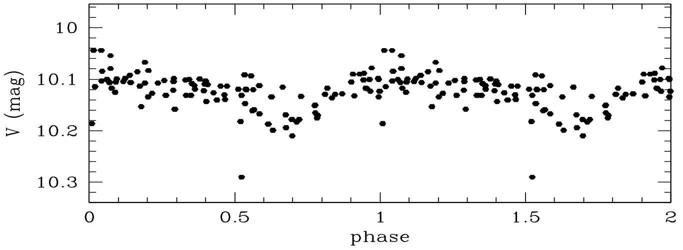
P = 0.5507, AoV = 4.5, 50 of 133 data points



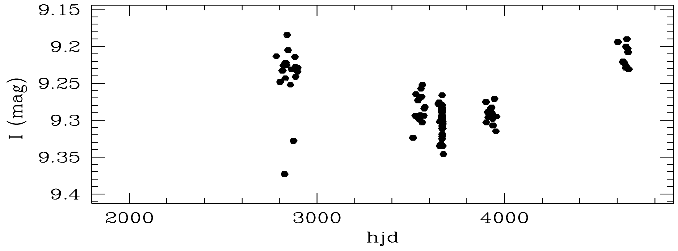
233612−1345.1.v



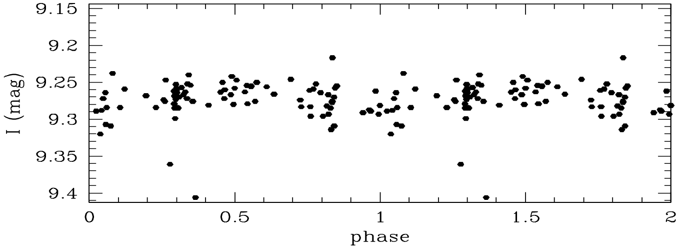
P = 0.5507, AoV = 11.4, 102 of 375 data points



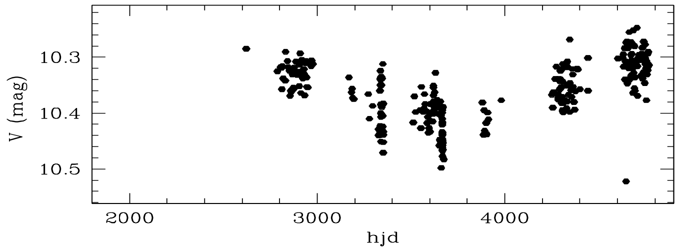
233907+2203.9.i



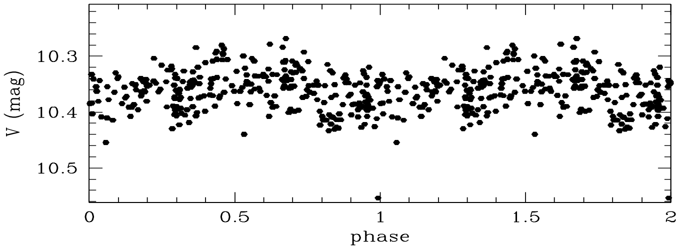
P = 4.019, AoV = 1, 90 of 90 data points



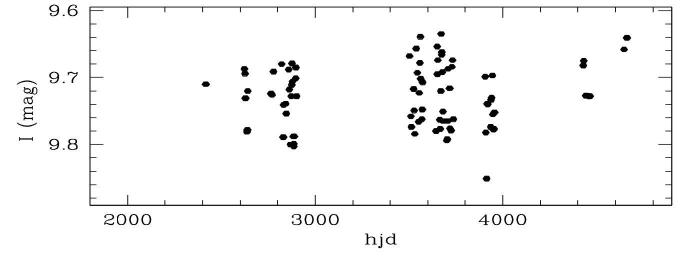
233907+2203.9.v



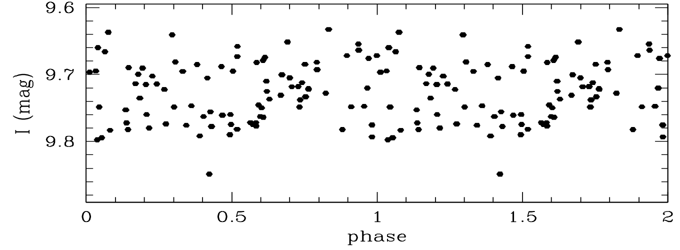
P = 4.019, AoV = 10.7, 296 of 296 data points



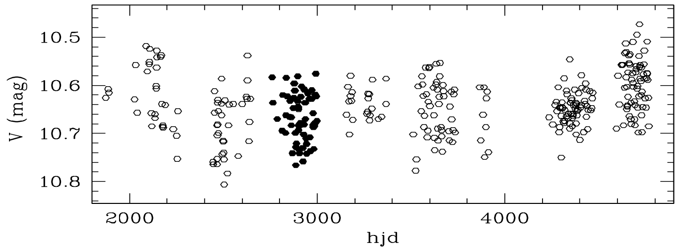
233918−0310.6.i



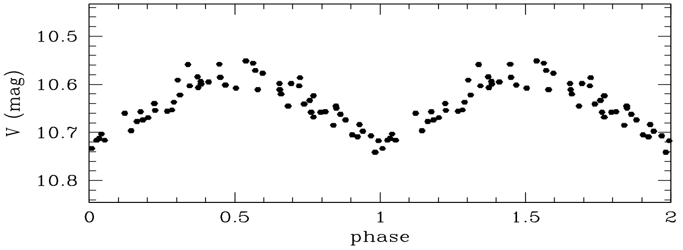
P = 19.24, AoV = 1.3, 88 of 88 data points



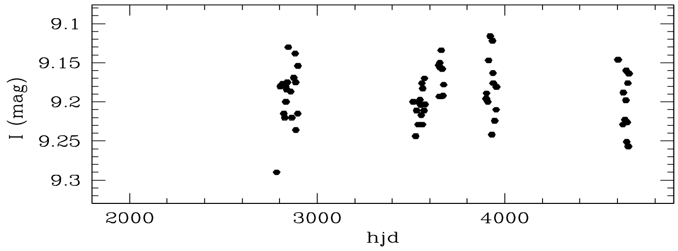
233918−0310.6.v



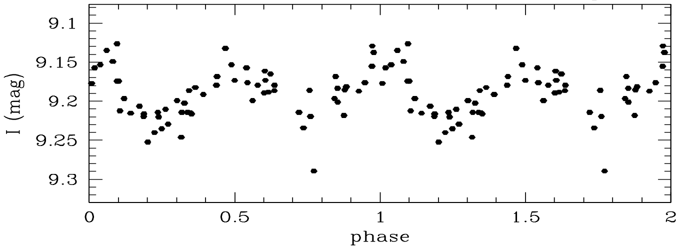
P = 19.24, AoV = 39.7, 60 of 345 data points



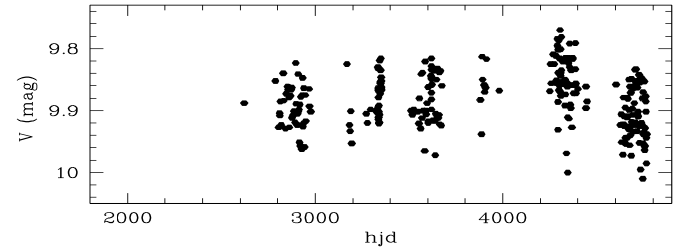
233929+2347.5.i



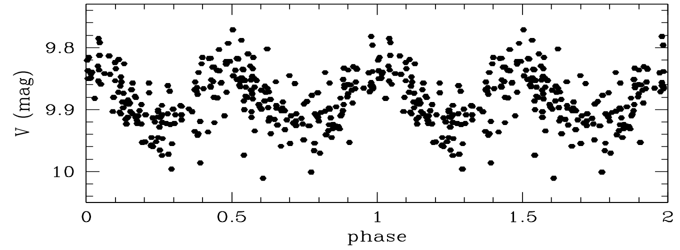
P = 0.38845, AoV = 10.1, 64 of 64 data points



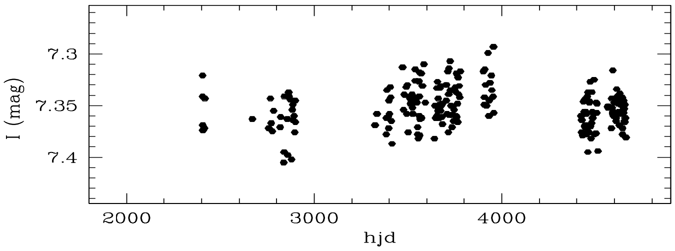
233929+2347.5.v



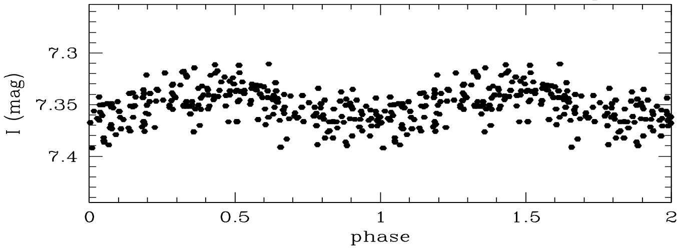
P = 0.38845, AoV = 22.6, 277 of 277 data points



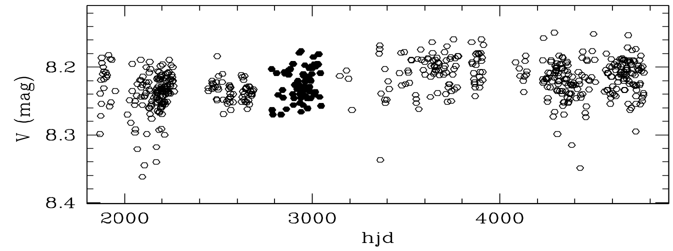
233939−6911.7.i



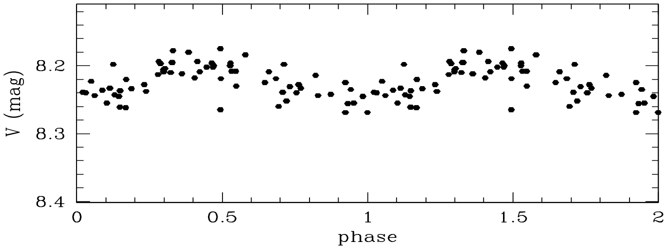
P = 2.851,   AoV = 20.2,   228 of 228 data points



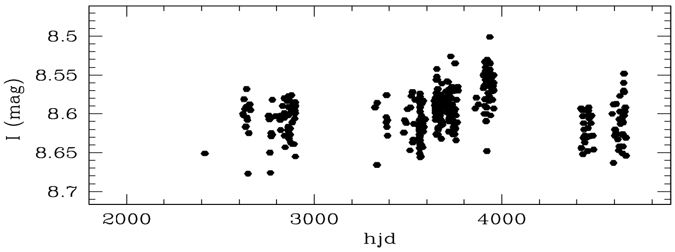
233939−6911.7.v



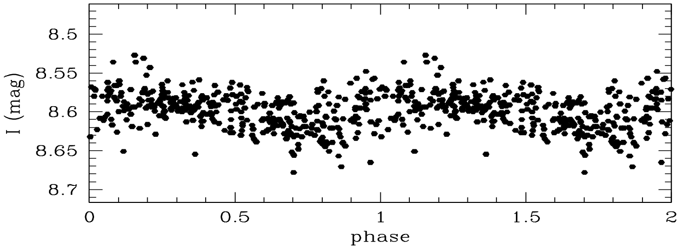
P = 2.851,   AoV = 12.4,   67 of 611 data points



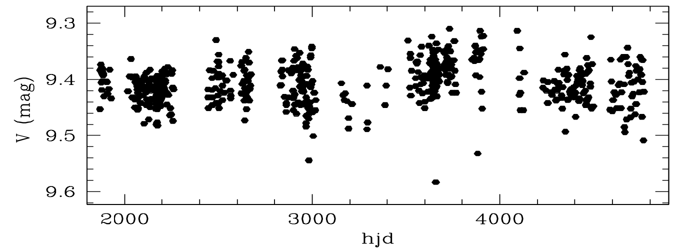
234154−3558.6.i



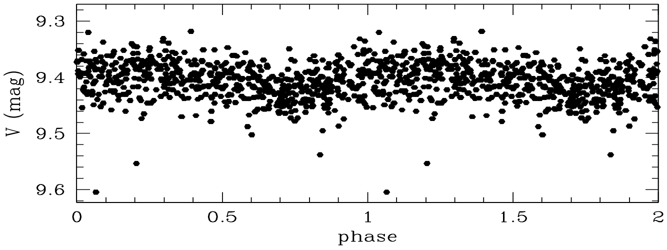
P = 1.764,   AoV = 18.8,   359 of 359 data points



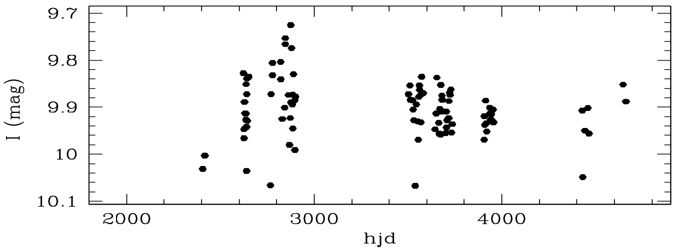
234154−3558.6.v



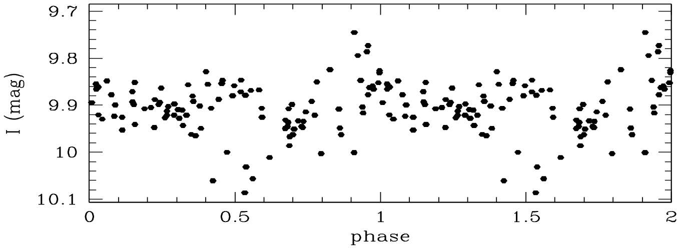
P = 1.764,   AoV = 14.6,   592 of 592 data points



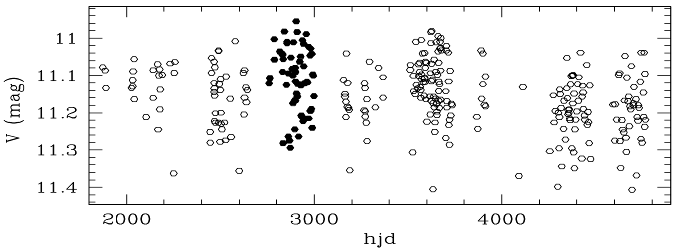
234302−0148.3.i



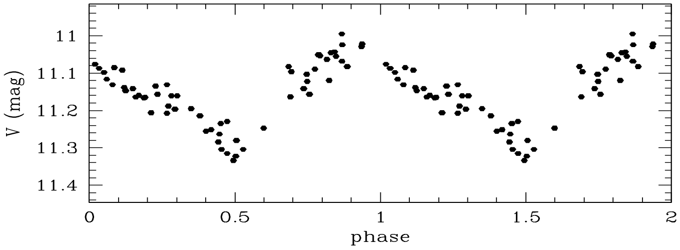
P = 4.865,   AoV = 4.5,   101 of 101 data points



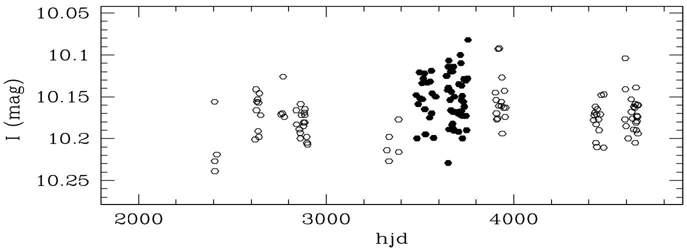
234302−0148.3.v



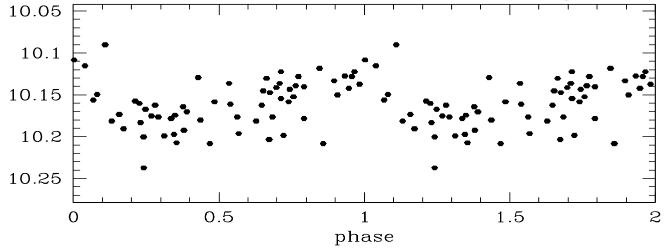
P = 4.865,   AoV = 30,   60 of 337 data points



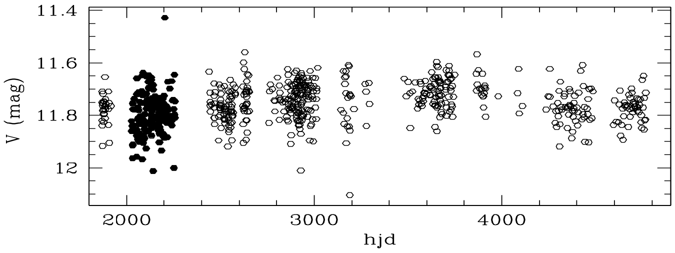
234334−1927.9.i



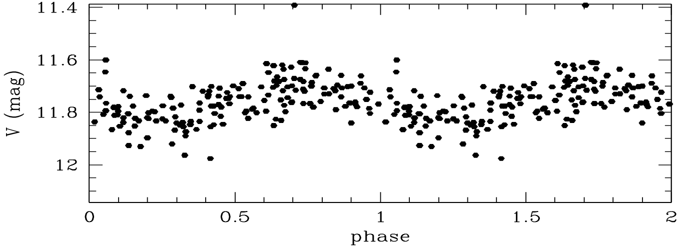
P = 0.8351,   AoV = 6.1,   61 of 153 data points

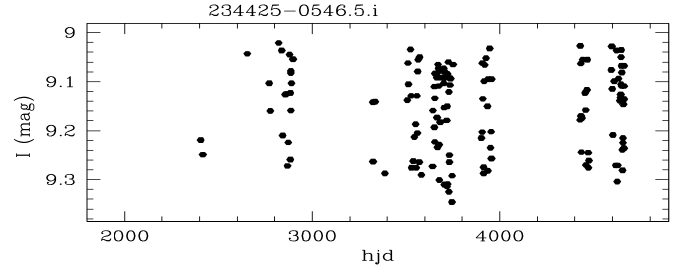


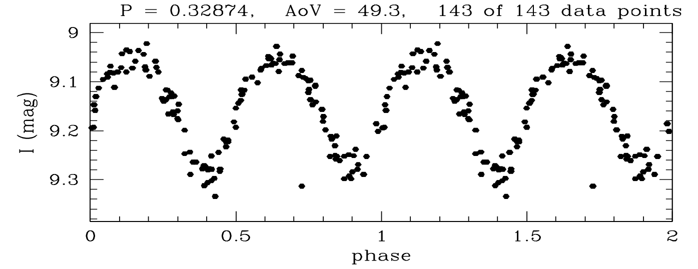
234334−1927.9.v

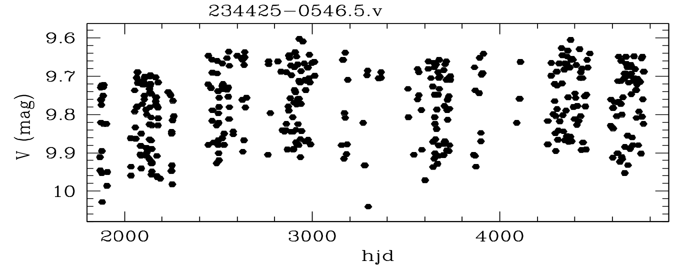


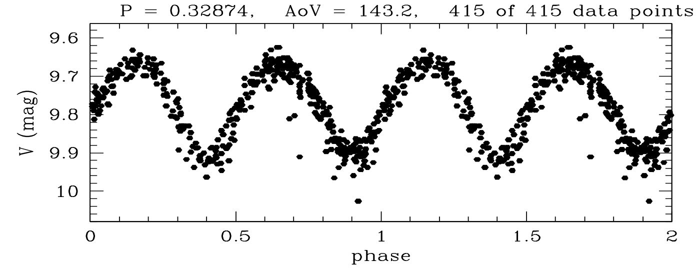
P = 0.8351,   AoV = 16.8,   170 of 686 data points

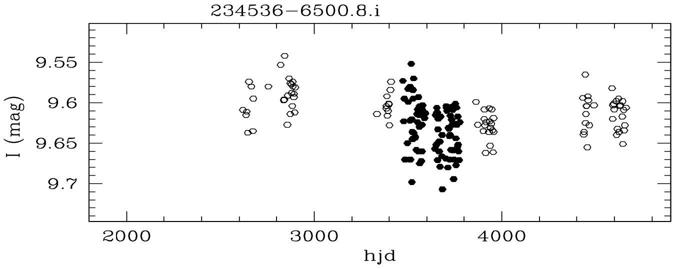


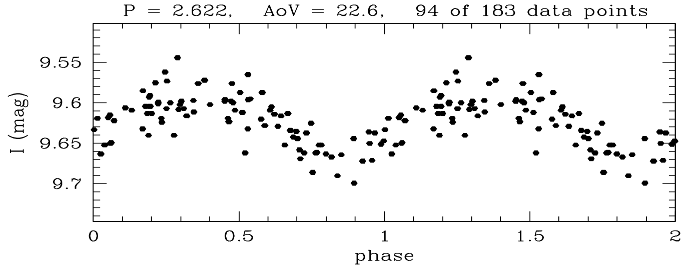

234425−0546.5.i

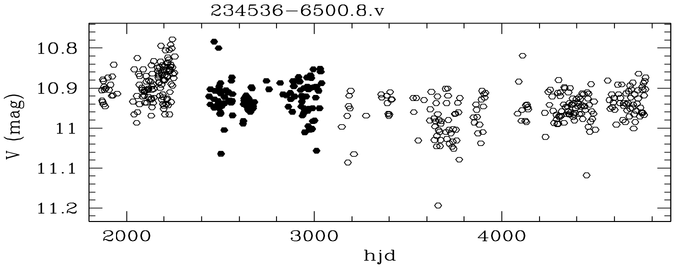

P = 0.32874, AoV = 49.3, 143 of 143 data points

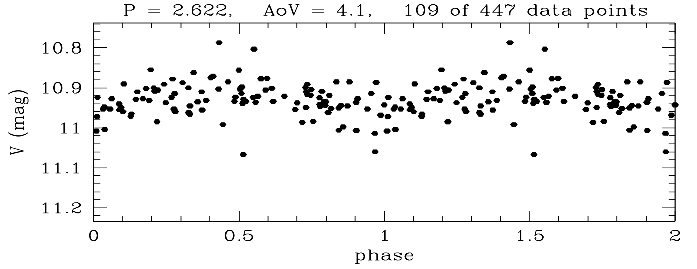

234425−0546.5.v

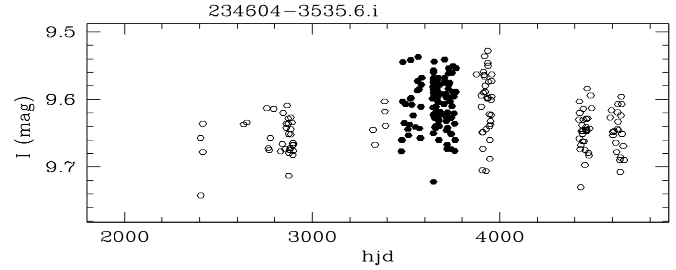

P = 0.32874, AoV = 143.2, 415 of 415 data points

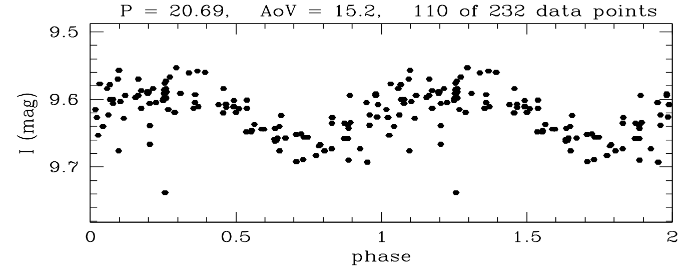

234536−6500.8.i

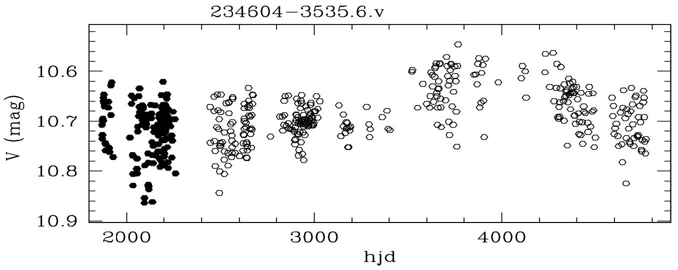

P = 2.622, AoV = 22.6, 94 of 183 data points

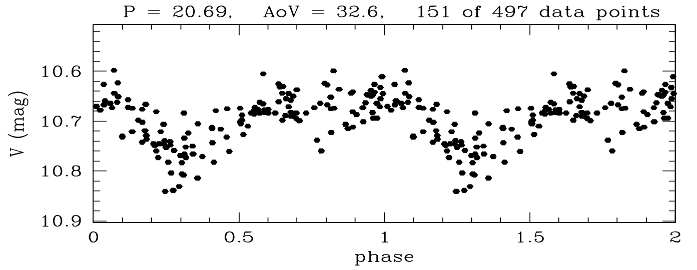

234536−6500.8.v

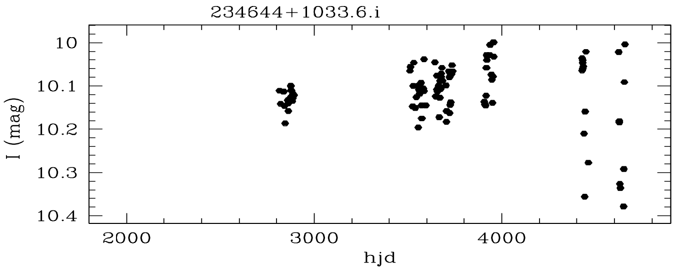

P = 2.622, AoV = 4.1, 109 of 447 data points

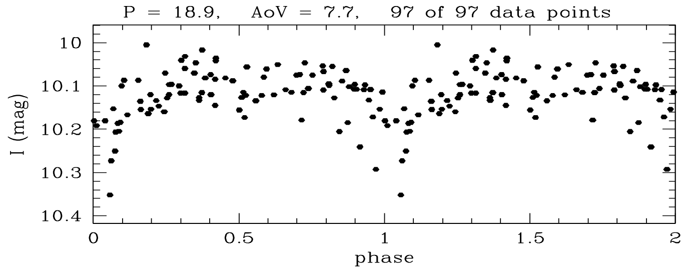

234604−3535.6.i

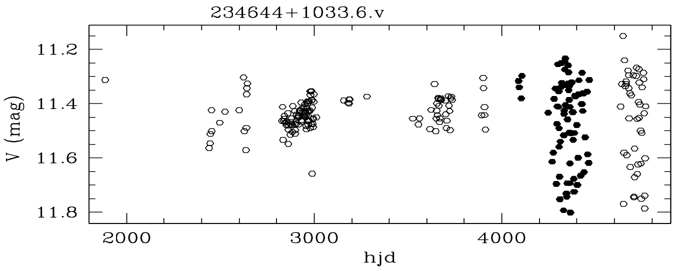

P = 20.69, AoV = 15.2, 110 of 232 data points

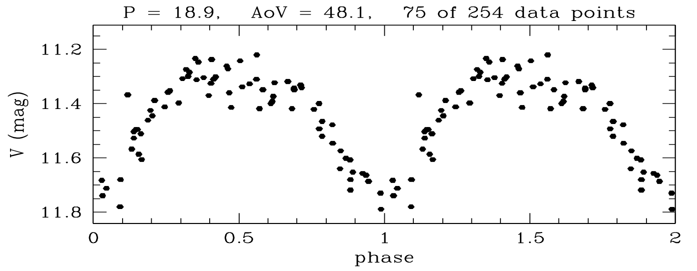

234604−3535.6.v

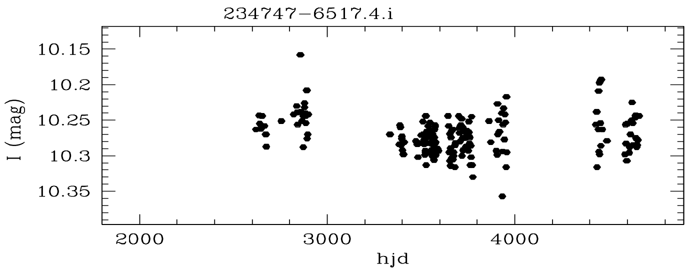

P = 20.69, AoV = 32.6, 151 of 497 data points

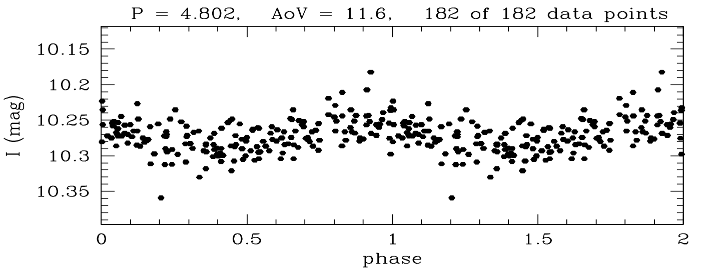

234644+1033.6.i

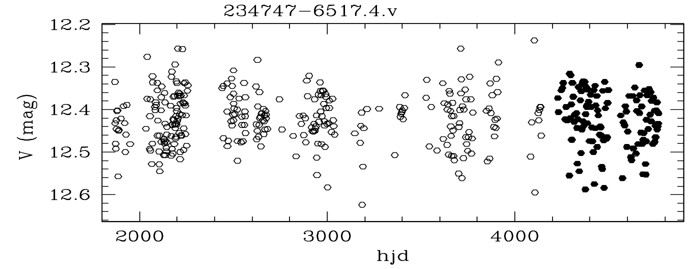

P = 18.9, AoV = 7.7, 97 of 97 data points

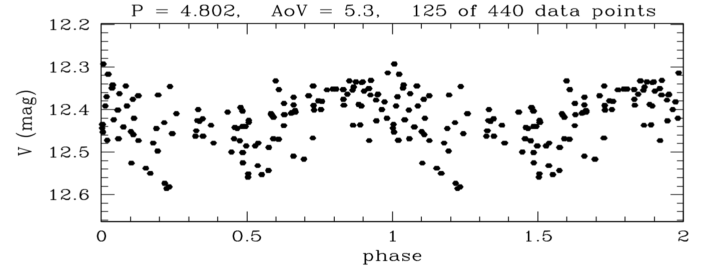

234644+1033.6.v

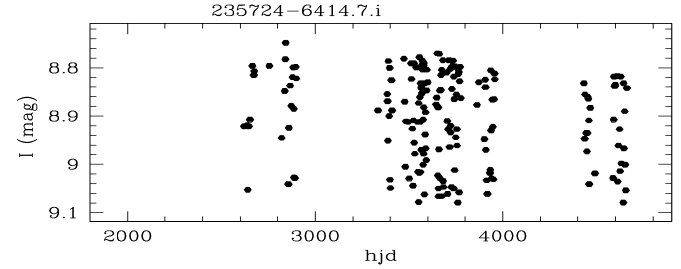

P = 18.9, AoV = 48.1, 75 of 254 data points

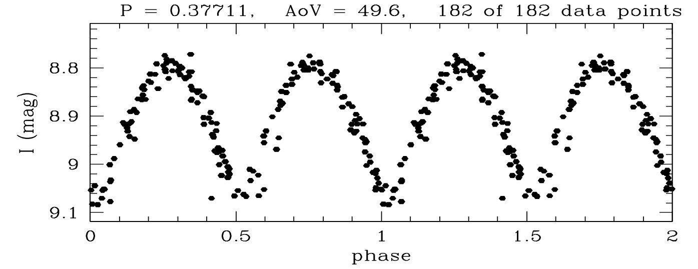

234747−6517.4.i
I (mag)
10.15
10.2
10.25
10.3
10.35
2000
3000
4000
hjd

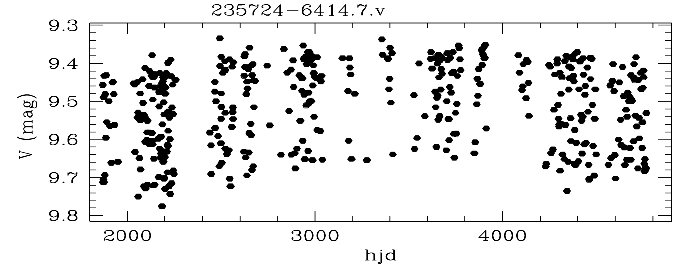

P = 4.802, AoV = 11.6, 182 of 182 data points
I (mag)
10.15
10.2
10.25
10.3
10.35
0
0.5
1
1.5
2
phase

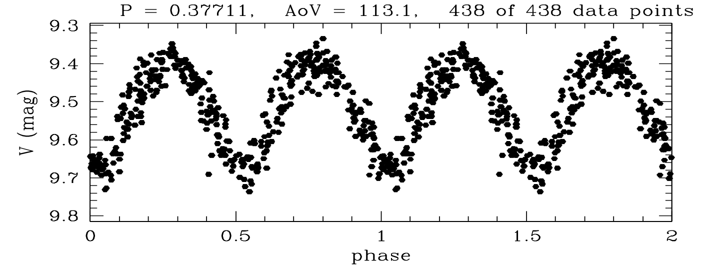

234747−6517.4.v
V (mag)
12.2
12.3
12.4
12.5
12.6
2000
3000
4000
hjd

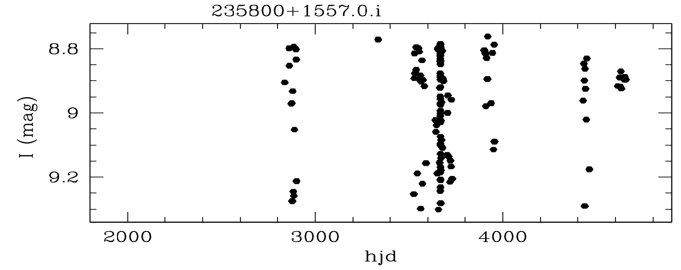

P = 4.802, AoV = 5.3, 125 of 440 data points
V (mag)
12.2
12.3
12.4
12.5
12.6
0
0.5
1
1.5
2
phase

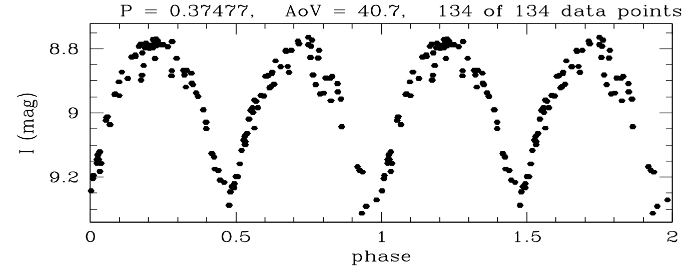

235724−6414.7.i
I (mag)
8.8
8.9
9
9.1
2000
3000
4000
hjd

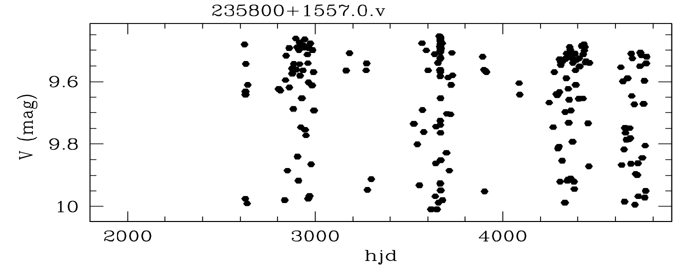

P = 0.37711, AoV = 49.6, 182 of 182 data points
I (mag)
8.8
8.9
9
9.1
0
0.5
1
1.5
2
phase

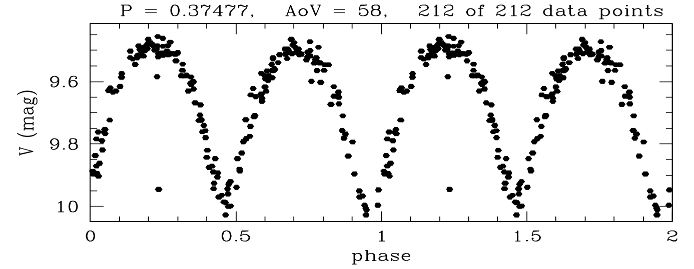

235724−6414.7.v
V (mag)
9.3
9.4
9.5
9.6
9.7
9.8
2000
3000
4000
hjd

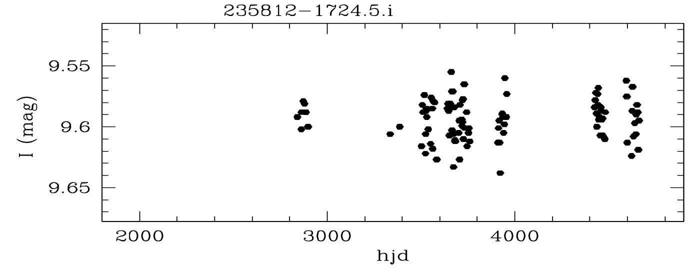

P = 0.37711, AoV = 113.1, 438 of 438 data points
V (mag)
9.3
9.4
9.5
9.6
9.7
9.8
0
0.5
1
1.5
2
phase

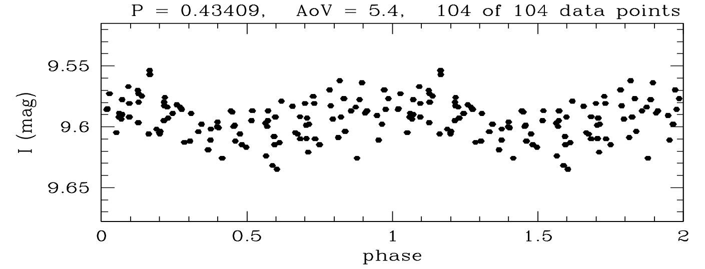

235800+1557.0.i
I (mag)
8.8
9
9.2
2000
3000
4000
hjd

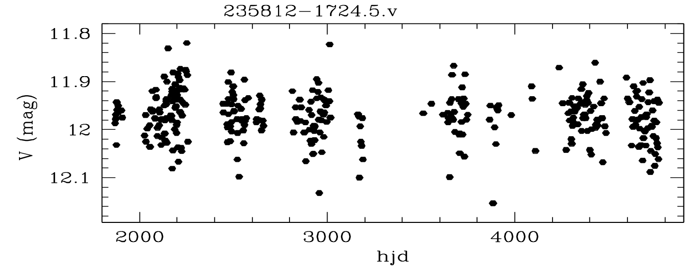

P = 0.37477, AoV = 40.7, 134 of 134 data points
I (mag)
8.8
9
9.2
0
0.5
1
1.5
2
phase

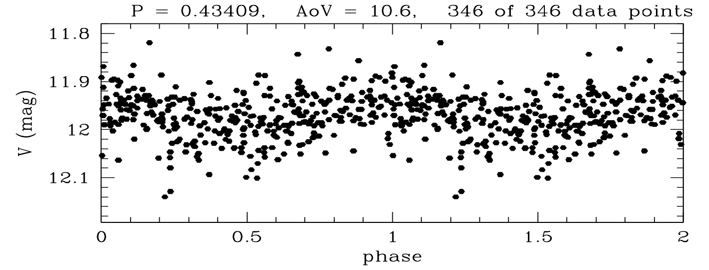

235800+1557.0.v
V (mag)
9.6
9.8
10
2000
3000
4000
hjd


P = 0.37477, AoV = 58, 212 of 212 data points
V (mag)
9.6
9.8
10
0
0.5
1
1.5
2
phase


235812−1724.5.i
I (mag)
9.55
9.6
9.65
2000
3000
4000
hjd


P = 0.43409, AoV = 5.4, 104 of 104 data points
I (mag)
9.55
9.6
9.65
0
0.5
1
1.5
2
phase


235812−1724.5.v
V (mag)
11.8
11.9
12
12.1
2000
3000
4000
hjd


P = 0.43409, AoV = 10.6, 346 of 346 data points
V (mag)
11.8
11.9
12
12.1
0
0.5
1
1.5
2
phase