WASP B stars

EN, GM

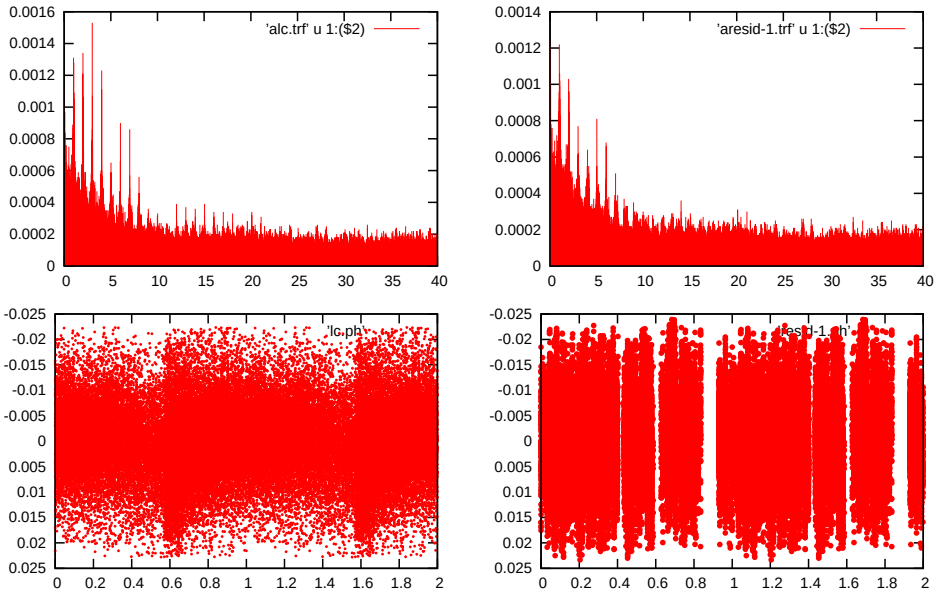
February 26, 2016

1 WASP B stars

Analysed stars
1SWASPJ000020.13-392355.1
1SWASPJ000248.85-235232.8
1SWASPJ000337.09-282501.7
1SWASPJ001713.17-140632.9
1SWASPJ003244.08-132913.4
1SWASPJ003820.25-145954.1
1SWASPJ004118.31-195145.8
1SWASPJ023521.69-680939.9
1SWASPJ033602.67-022142.8
1SWASPJ041518.50-520949.2
1SWASPJ042756.40-132752.2
1SWASPJ042815.09-230606.0
1SWASPJ045953.89-074920.7
1SWASPJ052032.86-051717.0
1SWASPJ052555.87-022007.8
1SWASPJ052737.33-065235.0
1SWASPJ053045.23-002224.1
1SWASPJ053100.11-061128.8
1SWASPJ053213.08-013601.7
1SWASPJ053227.00-043432.0
1SWASPJ053442.28-050714.6
1SWASPJ053555.50-004639.2
1SWASPJ053946.19-024032.0
1SWASPJ060601.80-245519.4
1SWASPJ061112.95-224941.4
1SWASPJ063358.82-480902.1
1SWASPJ063434.14-172152.0
1SWASPJ063917.97-475742.1
1SWASPJ064515.09-205727.5
1SWASPJ064535.51-204051.3
1SWASPJ064537.27-204858.4
1SWASPJ064538.24-203045.0
1SWASPJ064733.08-204658.7
1SWASPJ064747.11-221010.1
1SWASPJ064824.80-391209.5
1SWASPJ065017.77-405519.6
1SWASPJ072934.93-053618.0
1SWASPJ073049.07-152537.9
1SWASPJ073207.44-071525.4
1SWASPJ073853.28-044738.6
1SWASPJ083034.87-070927.2
1SWASPJ083550.67-215932.5
1SWASPJ084432.72-131136.9
1SWASPJ090306.63-203247.6
1SWASPJ091641.84-165013.1
1SWASPJ092710.67-402205.2
1SWASPJ101300.22-373012.4

1SWASPJ101601.00-263540.3
1SWASPJ103054.26-260544.6
1SWASPJ115628.32-510816.0
1SWASPJ122524.77-535308.9
1SWASPJ122811.75-361902.1
1SWASPJ123925.16-415104.3
1SWASPJ125135.67-523531.8
1SWASPJ132511.72-494946.8
1SWASPJ132837.94-482432.5
1SWASPJ134300.71-382008.4
1SWASPJ141033.78-175927.2
1SWASPJ141458.62-461719.3
1SWASPJ142242.99-081453.6
1SWASPJ144153.19-403601.7
1SWASPJ145647.66-415954.3
1SWASPJ145729.43-461431.1
1SWASPJ151545.25-144134.5
1SWASPJ152655.08-443622.4
1SWASPJ152924.40-192416.7
1SWASPJ153234.10-192409.8
1SWASPJ154917.83-045741.3
1SWASPJ155114.48-313026.7
1SWASPJ160243.53-351224.8
1SWASPJ160924.54-271338.1
1SWASPJ163424.18-253259.1
1SWASPJ191654.54-360217.6
1SWASPJ191923.41-165716.3
1SWASPJ192301.76-461320.2
1SWASPJ193811.87-154825.1
1SWASPJ195648.43-163655.1
1SWASPJ200125.86-425121.5
1SWASPJ200941.98-182048.0
1SWASPJ201257.62-584644.4
1SWASPJ203045.70-383441.0
1SWASPJ223404.58-120929.6
1SWASPJ231230.63-210643.4
1SWASPJ235236.09-301009.0

2 1SWASPJ000020.13-392355.1



2.1 Results

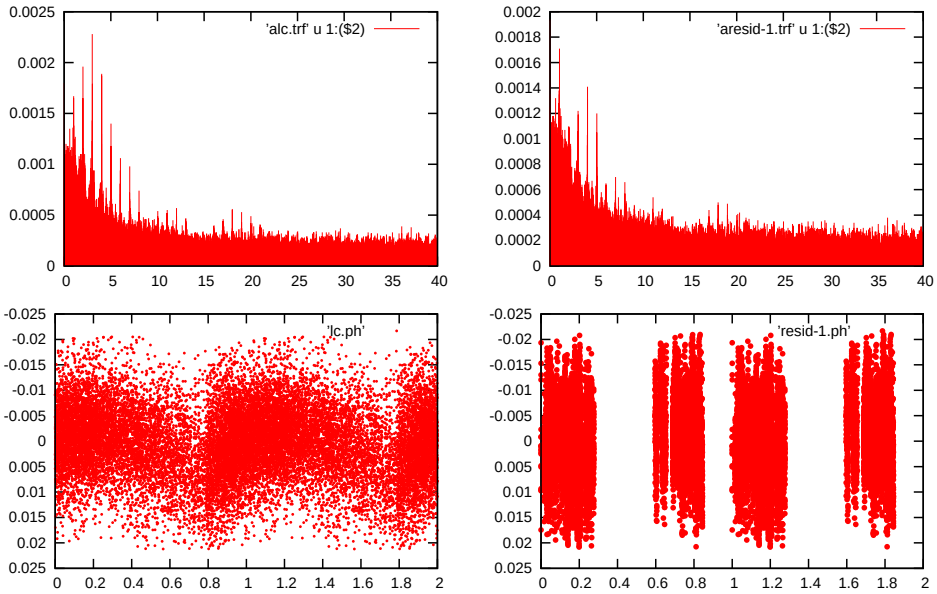
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=30690
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	3.008200	0.332425	0.00153	14.45
1	2.005900	0.498529	0.00134	12.68
2	0.998200	1.001803	0.00131	12.40
3	1.028700	0.972101	0.00128	12.08
4	3.005800	0.332690	0.00126	11.87
5	0.004300	232.558140	0.00124	11.73
6	4.008300	0.249482	0.00123	11.59
7	1.998300	0.500425	0.00121	11.41
8	0.028800	34.722222	0.00115	10.84
9	4.010600	0.249339	0.00111	10.52

2.2 Frequencies

3.007945
0.004578
0.029052
1.012409
2.039136
0.918729
1.028200

3 1SWASPJ000248.85-235232.8



3.1 Results

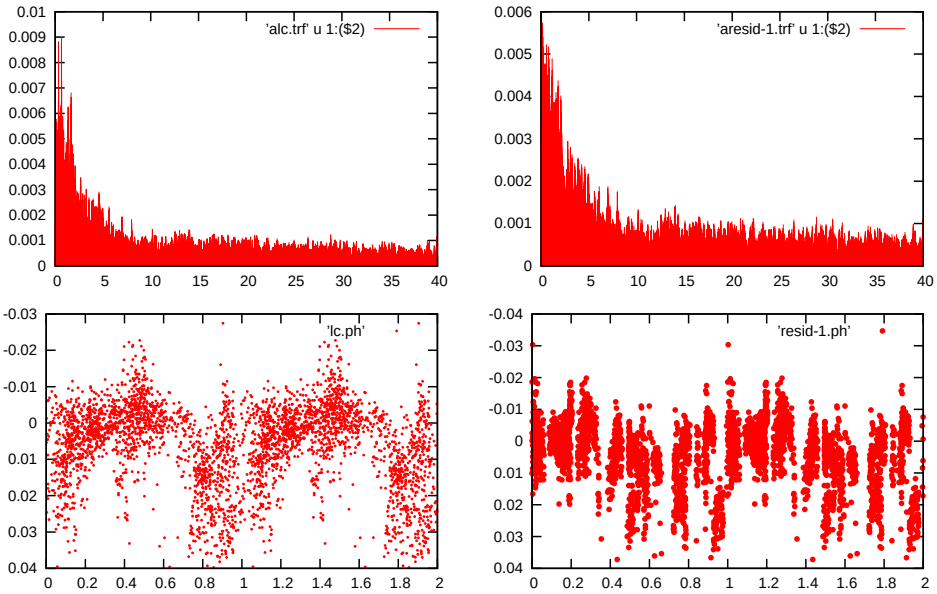
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=10705
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	3.008000	0.332447	0.00228	14.54
1	2.007800	0.498058	0.00196	12.50
2	4.010400	0.249352	0.00189	12.06
3	4.008100	0.249495	0.00187	11.92
4	0.001600	625.000000	0.00180	11.46
5	3.010300	0.332193	0.00179	11.40
6	2.005200	0.498703	0.00175	11.15
7	3.005400	0.332734	0.00168	10.69
8	1.004900	0.995124	0.00167	10.64
9	1.001400	0.998602	0.00151	9.60

3.2 Frequencies

3.007963
0.455347
0.020168
-0.182445
-0.007920
-0.011472
0.001400

4 1SWASPJ000337.09-282501.7



4.1 Results

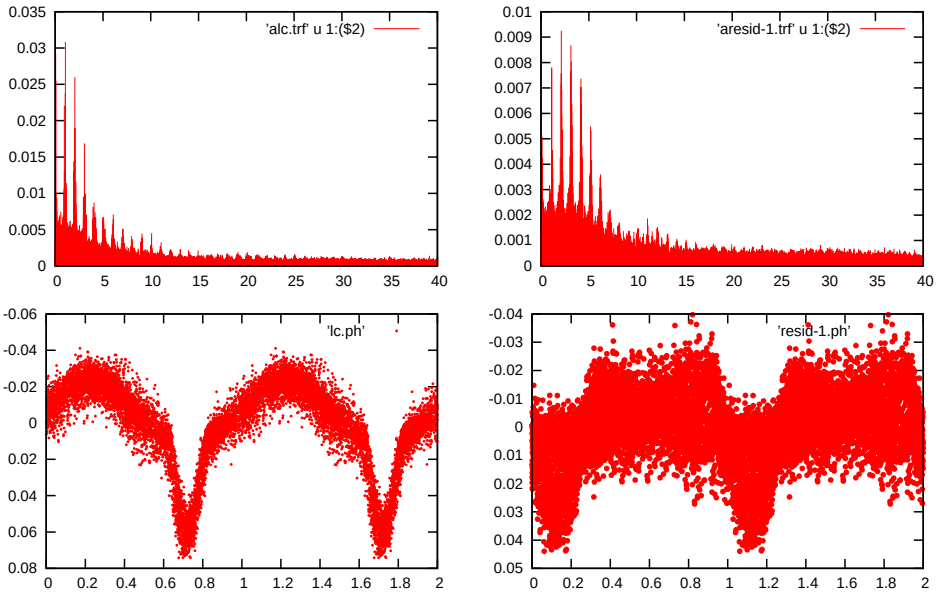
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=1806
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.658800	1.517911	0.00901	14.94
1	0.344300	2.904444	0.00884	14.67
2	0.655300	1.526019	0.00880	14.60
3	0.340800	2.934272	0.00858	14.23
4	0.662300	1.509890	0.00844	13.99
5	0.347800	2.875216	0.00830	13.77
6	0.651800	1.534213	0.00775	12.84
7	0.337300	2.964720	0.00769	12.76
8	0.665900	1.501727	0.00730	12.11
9	0.351300	2.846570	0.00699	11.59

4.2 Frequencies

0.662095
0.158703
0.480517
1.629274
0.101242
0.695873
0.043800

5 1SWASPJ001713.17-140632.9



5.1 Results

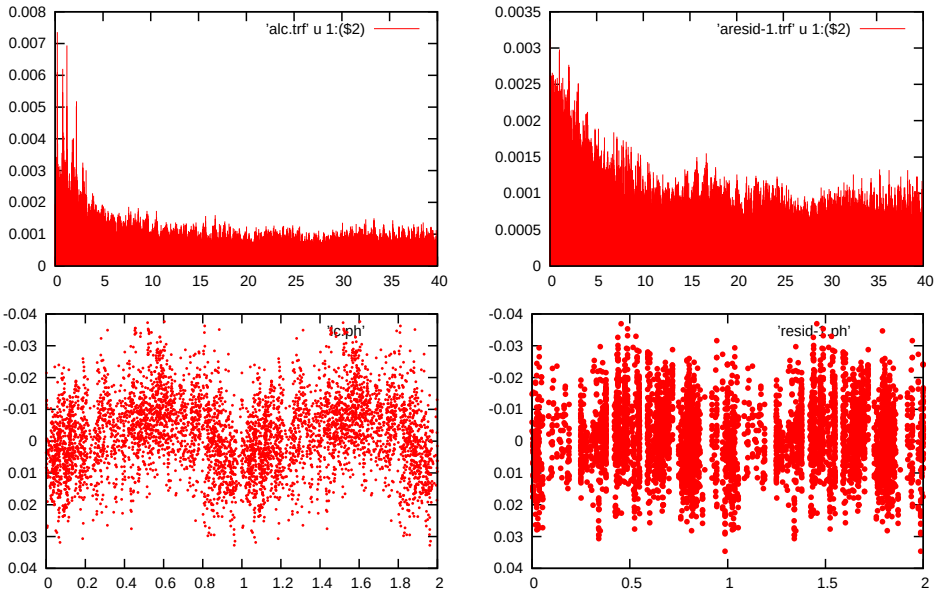
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=6535
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	1.056400	0.946611	0.03084	39.84
1	0.053700	18.621974	0.02920	37.71
2	2.059100	0.485649	0.02600	33.58
3	0.056400	17.730496	0.02551	32.94
4	1.059100	0.944198	0.02475	31.97
5	1.053700	0.949037	0.02378	30.71
6	0.949100	1.053630	0.02205	28.48
7	2.056400	0.486287	0.02179	28.14
8	0.946400	1.056636	0.02115	27.32
9	0.051000	19.607843	0.02035	26.28

5.2 Frequencies

1.056357
2.112687
3.169016
4.225356
5.281655
3.008255
6.338100

6 1SWASPJ003244.08-132913.4



6.1 Results

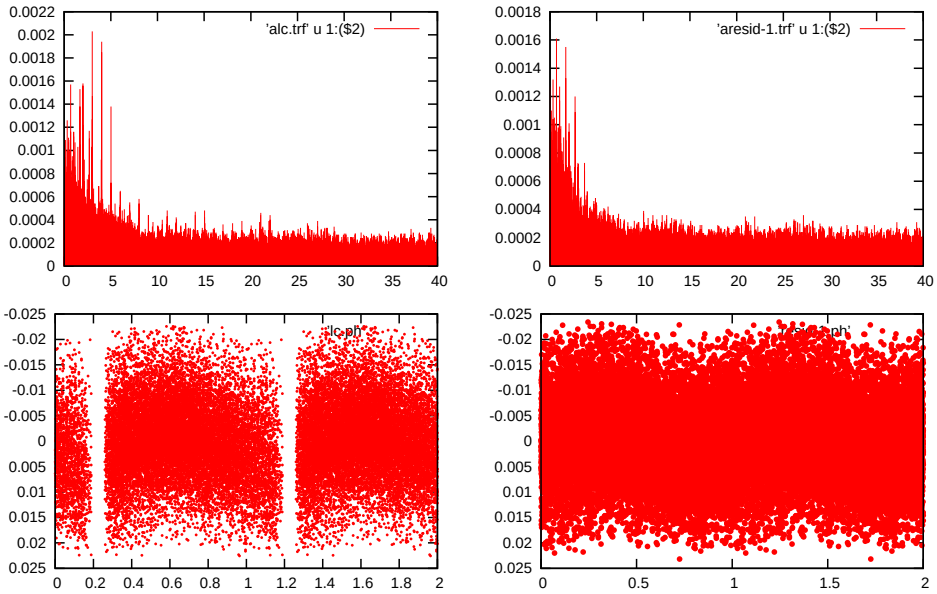
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=2681
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.215800	4.633920	0.00736	13.82
1	1.218600	0.820614	0.00694	13.03
2	1.215900	0.822436	0.00626	11.74
3	0.786900	1.270810	0.00620	11.63
4	0.213100	4.692633	0.00609	11.44
5	0.218500	4.576659	0.00589	11.06
6	0.784200	1.275185	0.00546	10.24
7	2.221300	0.450187	0.00518	9.72
8	1.221200	0.818867	0.00503	9.44
9	2.218700	0.450714	0.00502	9.42

6.2 Frequencies

0.215843
0.005817
0.781001
1.889976
0.643935
2.037841
0.524200

7 1SWASPJ003820.25-145954.1



7.1 Results

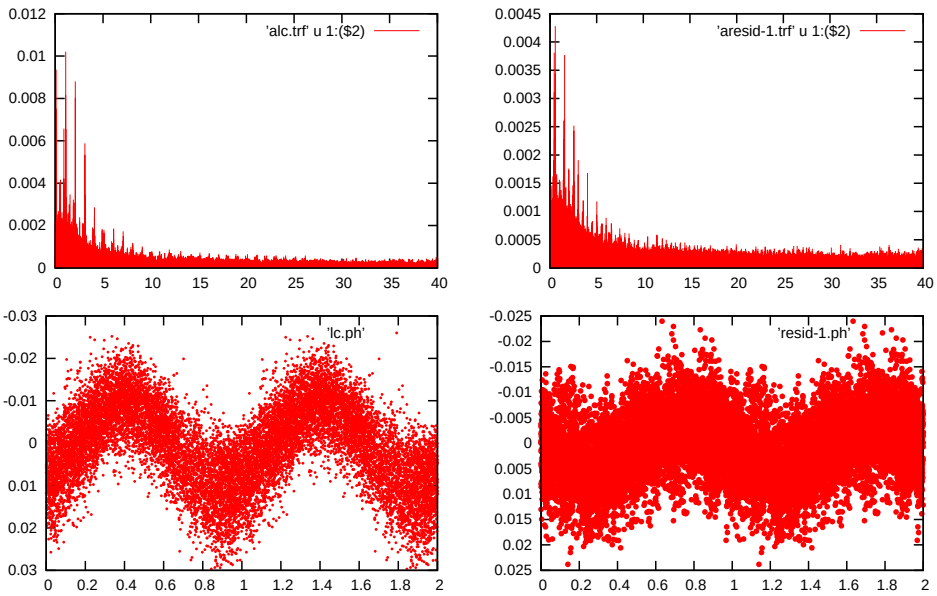
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=16886
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	3.008300	0.332414	0.00203	15.14
1	4.011000	0.249314	0.00194	14.50
2	3.005700	0.332701	0.00187	13.96
3	4.008400	0.249476	0.00185	13.77
4	2.002800	0.499301	0.00158	11.75
5	0.684300	1.461347	0.00157	11.75
6	2.005500	0.498629	0.00156	11.63
7	1.687000	0.592768	0.00153	11.45
8	3.010800	0.332138	0.00147	10.96
9	1.684500	0.593648	0.00138	10.33

7.2 Frequencies

3.008236
0.684129
1.030233
0.066579
0.465407
0.143070
1.244200

8 1SWASPJ004118.31-195145.8



8.1 Results

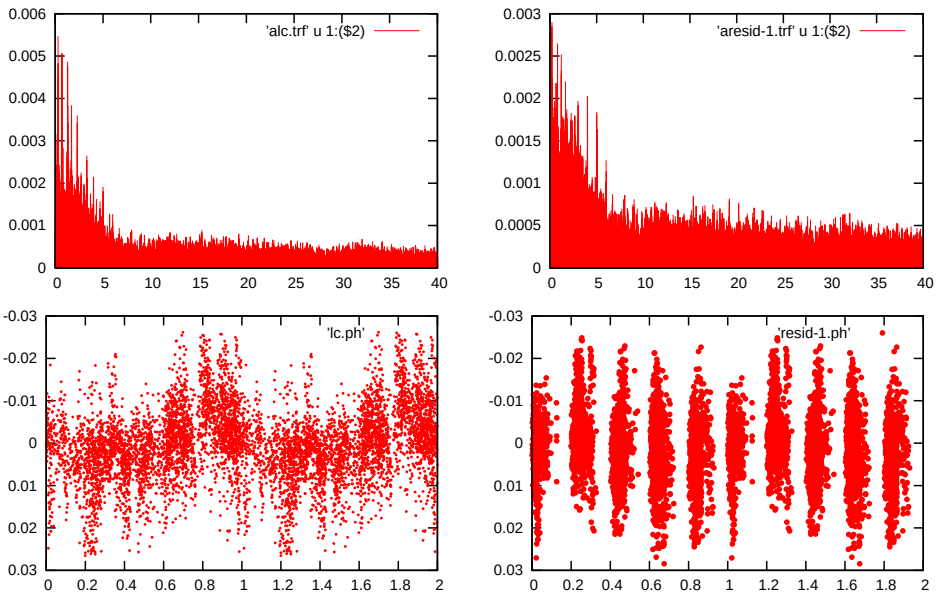
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=7833
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	1.101900	0.907523	0.01021	38.74
1	0.099100	10.090817	0.00936	35.49
2	2.104600	0.475150	0.00881	33.43
3	1.099200	0.909753	0.00815	30.91
4	2.102000	0.475737	0.00757	28.70
5	1.104500	0.905387	0.00751	28.49
6	0.101800	9.823183	0.00751	28.47
7	0.096500	10.362694	0.00683	25.91
8	0.903600	1.106684	0.00658	24.95
9	3.107400	0.321812	0.00588	22.30

8.2 Frequencies

1.101839
0.550956
3.010675
0.011100
-0.003856
0.703096
0.205900

9 1SWASPJ023521.69-680939.9



9.1 Results

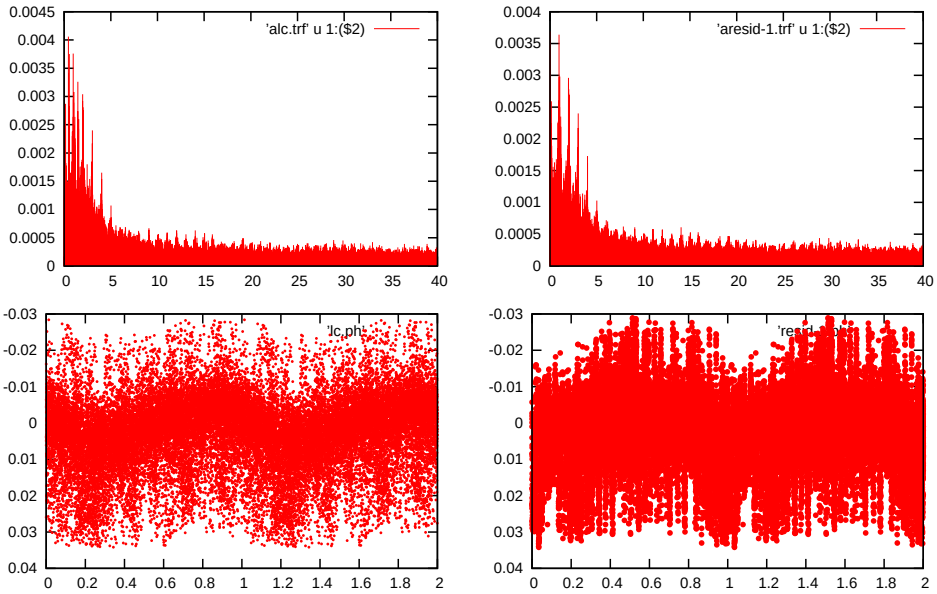
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=3572
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.302000	3.311258	0.00547	15.78
1	0.699700	1.429184	0.00507	14.64
2	1.303900	0.766930	0.00487	14.04
3	0.311200	3.213368	0.00401	11.56
4	1.701500	0.587717	0.00384	11.07
5	1.312400	0.761963	0.00383	11.06
6	2.306800	0.433501	0.00360	10.40
7	0.690700	1.447807	0.00335	9.66
8	0.201400	4.965243	0.00316	9.11
9	0.800400	1.249375	0.00284	8.19

9.2 Frequencies

0.302539
0.201061
0.446449
0.279216
3.007220
1.262251
0.604700

10 1SWASPJ033602.67-022142.8



10.1 Results

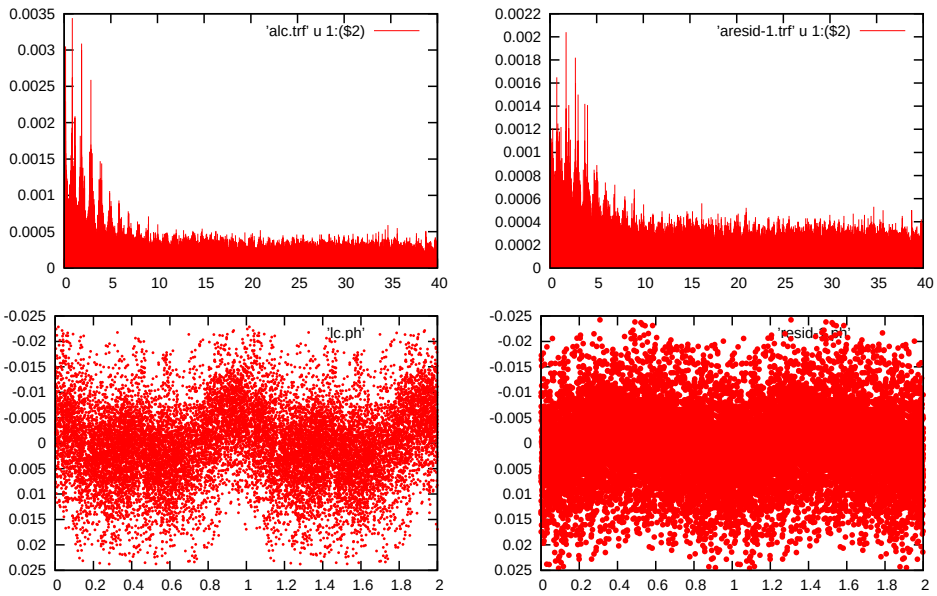
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=16724
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.453700	2.204100	0.00406	20.36
1	0.033900	29.498525	0.00385	19.28
2	0.968700	1.032311	0.00376	18.86
3	0.966000	1.035197	0.00376	18.82
4	0.549000	1.821494	0.00375	18.81
5	0.036500	27.397260	0.00362	18.12
6	0.456400	2.191060	0.00341	17.08
7	0.546300	1.830496	0.00336	16.81
8	1.456300	0.686672	0.00326	16.35
9	0.450900	2.217787	0.00321	16.07

10.2 Frequencies

0.453704
0.033615
1.002535
2.002359
2.003115
0.965286
2.003200

11 1SWASPJ041518.50-520949.2



11.1 Results

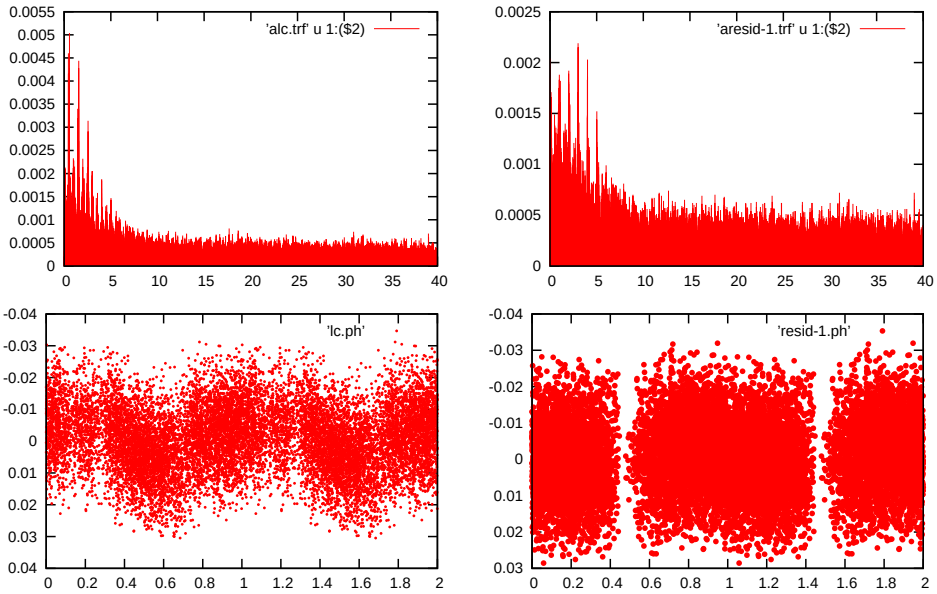
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=8069
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.859400	1.163603	0.00344	18.70
1	1.862400	0.536942	0.00309	16.80
2	0.143700	6.958942	0.00305	16.56
3	1.859300	0.537837	0.00300	16.28
4	0.856200	1.167951	0.00295	16.03
5	0.140500	7.117438	0.00271	14.73
6	0.862400	1.159555	0.00262	14.20
7	2.862300	0.349369	0.00259	14.06
8	0.146800	6.811989	0.00229	12.43
9	1.146800	0.871992	0.00209	11.35

11.2 Frequencies

0.859454
1.718910
3.008808
0.830842
0.042197
0.083085
0.832400

12 1SWASPJ042756.40-132752.2



12.1 Results

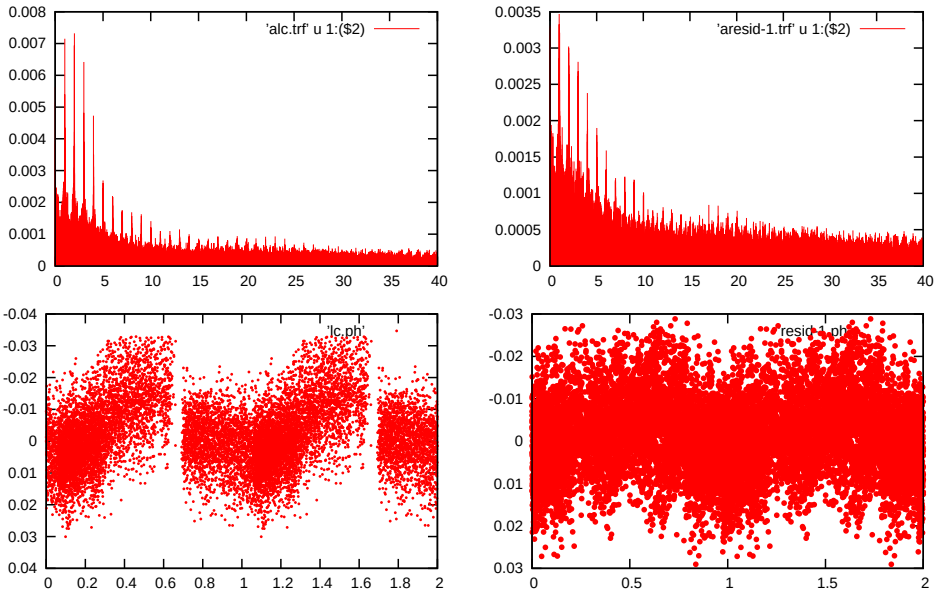
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=7705
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.553400	1.807011	0.00504	17.71
1	0.550500	1.816530	0.00468	16.44
2	0.449500	2.224694	0.00460	16.15
3	1.553300	0.643791	0.00444	15.58
4	0.446500	2.239642	0.00431	15.15
5	1.556300	0.642550	0.00428	15.05
6	0.556300	1.797591	0.00428	15.03
7	0.452400	2.210433	0.00377	13.25
8	1.550400	0.644995	0.00363	12.76
9	1.449400	0.689941	0.00340	11.94

12.2 Frequencies

0.553575
3.005350
0.031536
0.989393
0.888233
0.453852
0.483100

13 1SWASPJ042815.09-230606.0



13.1 Results

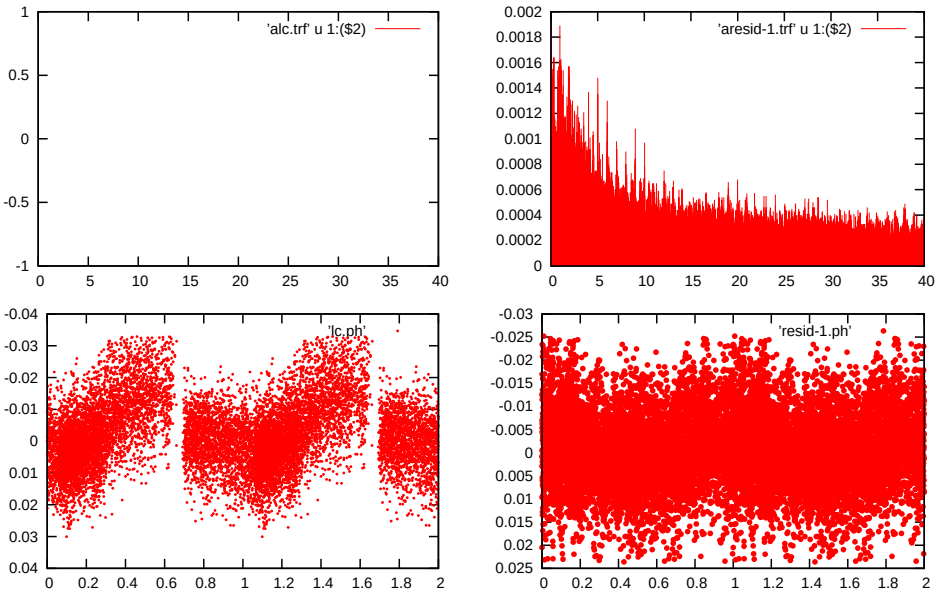
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=7386
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	2.001000	0.499750	0.00732	23.41
1	0.998400	1.001603	0.00715	22.88
2	1.998700	0.500325	0.00694	22.19
3	3.001300	0.333189	0.00642	20.54
4	0.996200	1.003814	0.00636	20.35
5	3.003700	0.332923	0.00577	18.47
6	0.004200	238.095238	0.00563	18.00
7	1.000800	0.999201	0.00540	17.27
8	0.006300	158.730159	0.00515	16.46
9	1.996600	0.500851	0.00501	16.04

13.2 Frequencies

2.002414
0.979916
0.004156
2.000940
1.014268
0.001834
0.952700

14 1SWASPJ045953.89-074920.7



14.1 Results

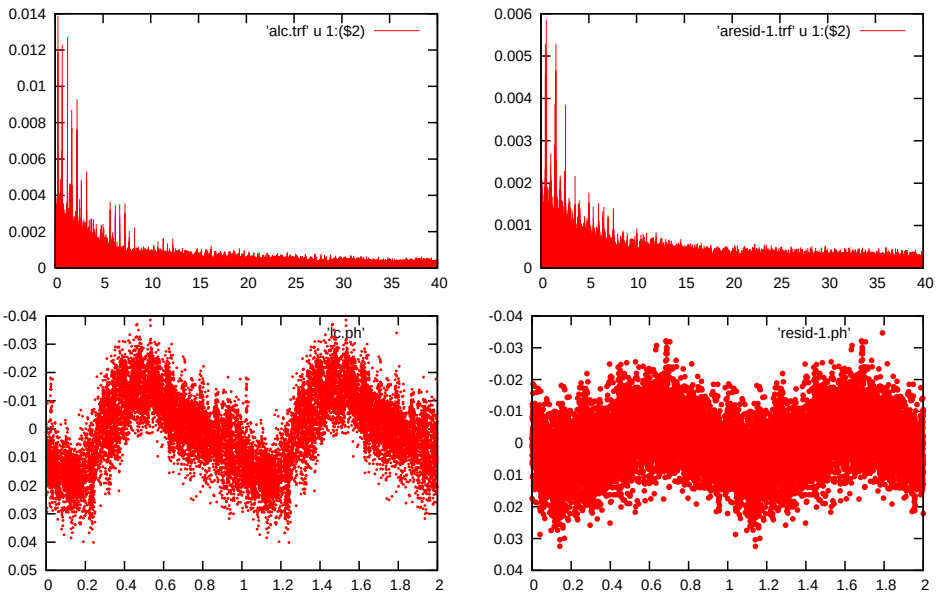
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=0
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.000000	inf	-nan	-nan
1	0.000000	inf	0.00000	-nan
2	0.000000	inf	0.00000	-nan
3	0.000000	inf	0.00000	-nan
4	0.000000	inf	0.00000	-nan
5	0.000000	inf	0.00000	-nan
6	0.000000	inf	0.00000	-nan
7	0.000000	inf	0.00000	-nan
8	0.000000	inf	0.00000	-nan
9	0.000000	inf	0.00000	-nan

14.2 Frequencies

2.002414
0.979916
0.004156
2.000940
1.014268
0.001834
0.952700

15 1SWASPJ052032.86-051717.0



15.1 Results

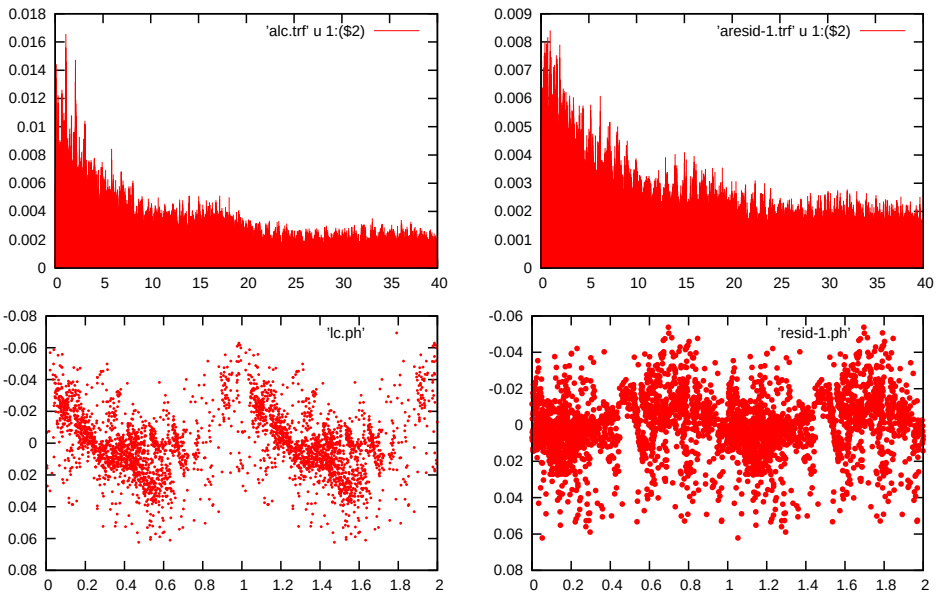
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=9092
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.276100	3.621876	0.01389	35.04
1	1.278900	0.781922	0.01270	32.05
2	0.726600	1.376273	0.01230	31.03
3	0.273400	3.657644	0.01189	30.00
4	0.278900	3.585515	0.01148	28.97
5	1.276100	0.783638	0.01079	27.23
6	0.729400	1.370990	0.01057	26.67
7	1.281700	0.780214	0.01053	26.57
8	0.723800	1.381597	0.01000	25.23
9	2.281600	0.438289	0.00930	23.47

15.2 Frequencies

0.276186
0.552481
1.011774
1.009556
3.008138
0.178478
0.975300

16 1SWASPJ052555.87-022007.8



16.1 Results

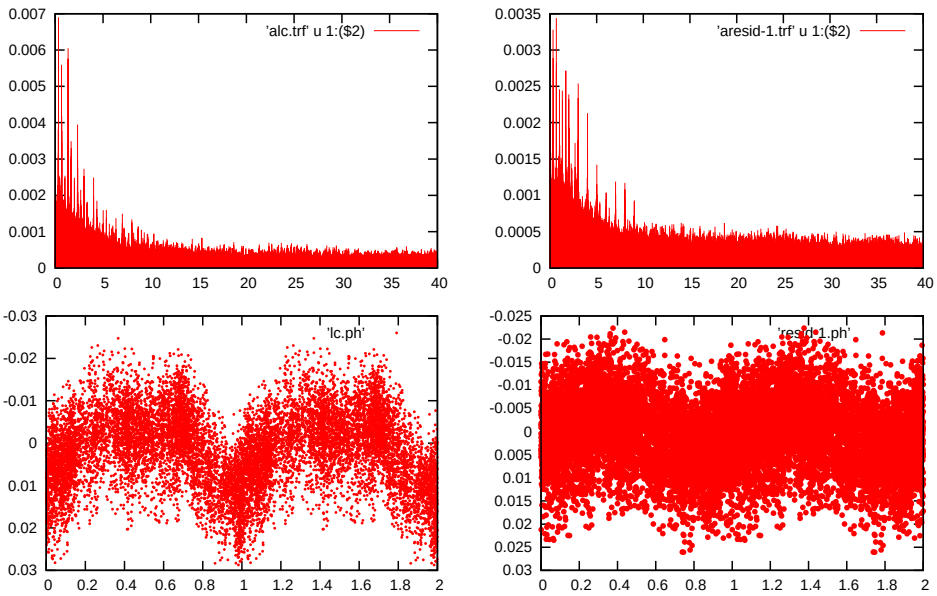
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=1656
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	1.112900	0.898553	0.01657	9.92
1	1.110000	0.900901	0.01580	9.46
2	2.112800	0.473306	0.01474	8.83
3	1.115700	0.896298	0.01461	8.74
4	0.110100	9.082652	0.01442	8.63
5	2.115600	0.472679	0.01419	8.49
6	0.113000	8.849558	0.01371	8.20
7	2.110000	0.473934	0.01319	7.89
8	1.107100	0.903261	0.01311	7.85
9	0.107200	9.328358	0.01282	7.67

16.2 Frequencies

1.112877
0.956898
2.095573
5.197760
5.208124
1.160580
3.340500

17 1SWASPJ052737.33-065235.0



17.1 Results

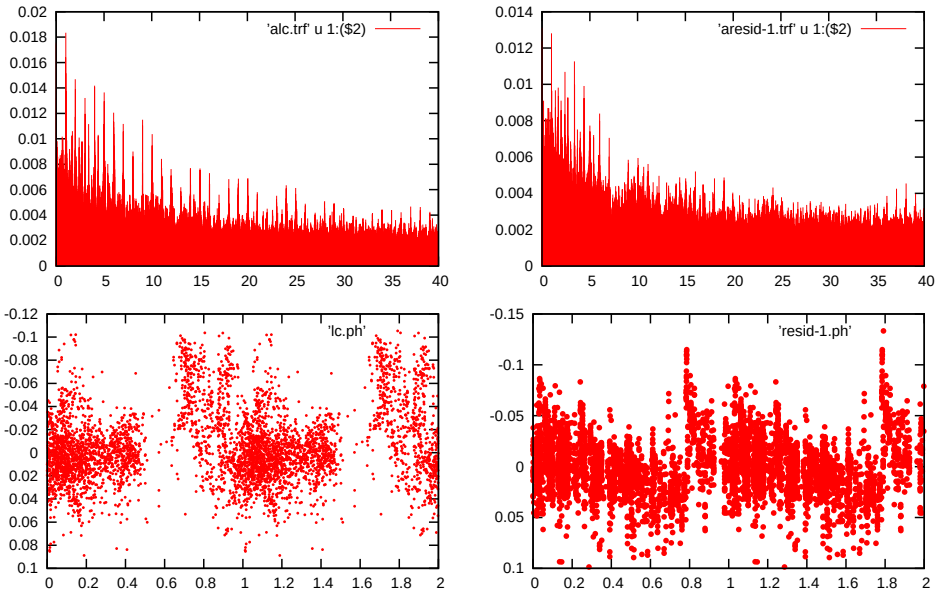
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=6881
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.339000	2.949853	0.00690	25.63
1	1.341600	0.745379	0.00605	22.47
2	0.341700	2.926544	0.00595	22.10
3	0.336300	2.973536	0.00577	21.41
4	1.338900	0.746882	0.00576	21.38
5	0.663600	1.506932	0.00559	20.75
6	0.660900	1.513088	0.00552	20.50
7	1.344400	0.743826	0.00450	16.69
8	0.677800	1.475361	0.00418	15.51
9	0.658200	1.519295	0.00402	14.92

17.2 Frequencies

0.338971
0.677889
3.010861
0.009287
0.242836
1.040352
1.057600

18 1SWASPJ053045.23-002224.1



18.1 Results

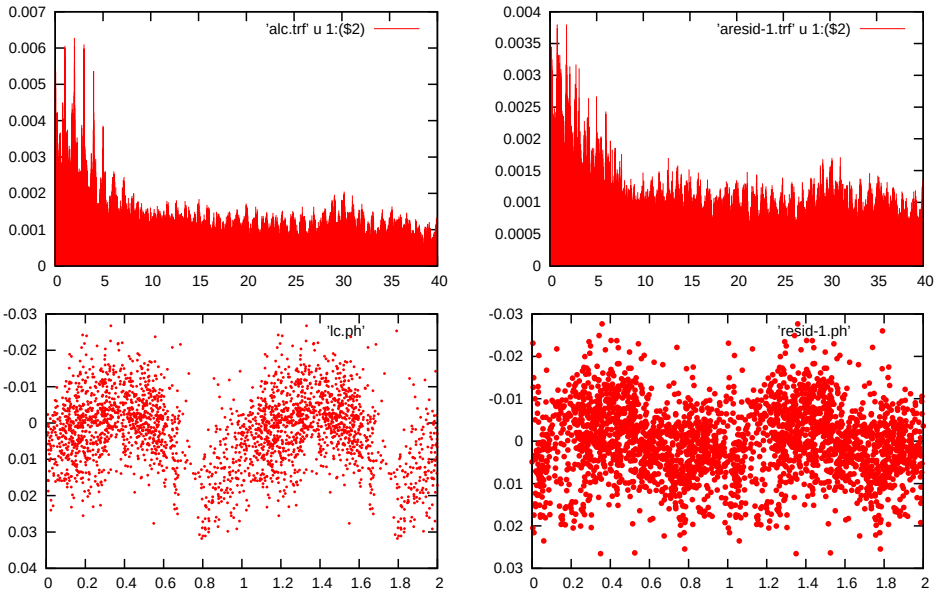
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=2451
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.997800	1.002205	0.01835	10.44
1	0.004900	204.081633	0.01757	10.00
2	0.002200	454.545455	0.01710	9.73
3	0.995000	1.005025	0.01653	9.40
4	1.000600	0.999400	0.01516	8.63
5	0.991600	1.008471	0.01499	8.53
6	1.997700	0.500576	0.01469	8.36
7	0.008400	119.047619	0.01442	8.21
8	1.004900	0.995124	0.01432	8.15
9	4.018700	0.248837	0.01418	8.07

18.2 Frequencies

0.997730
0.010857
3.394268
1.077780
0.155001
0.902840
1.699700

19 1SWASPJ053100.11-061128.8



19.1 Results

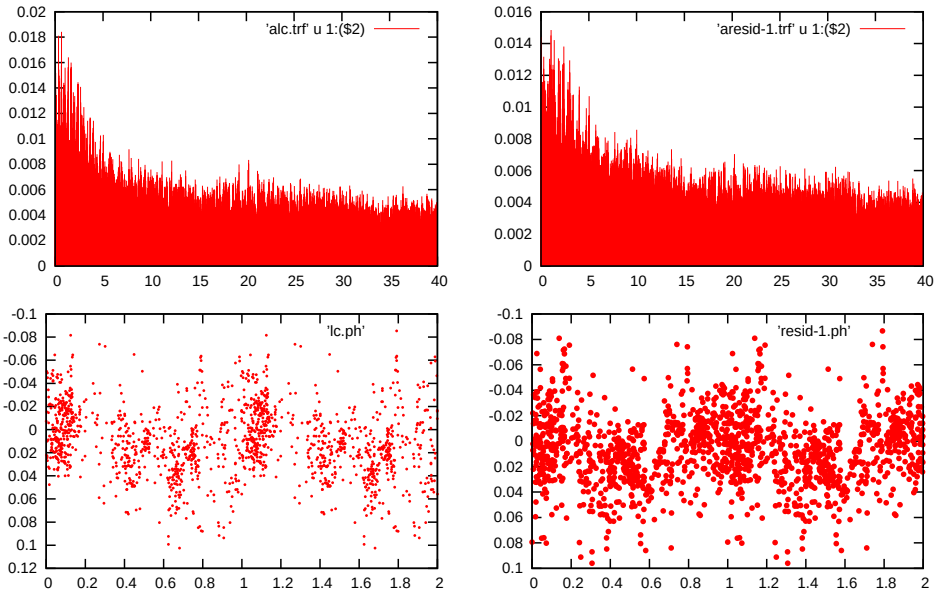
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=1349
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	2.007800	0.498058	0.00628	9.21
1	3.007800	0.332469	0.00610	8.94
2	2.006400	0.498405	0.00608	8.91
3	1.021800	0.978665	0.00606	8.88
4	2.021800	0.494609	0.00605	8.87
5	3.009200	0.332314	0.00604	8.86
6	1.019000	0.981354	0.00601	8.81
7	3.010600	0.332160	0.00599	8.77
8	2.024700	0.493900	0.00598	8.76
9	3.006400	0.332624	0.00581	8.52

19.2 Frequencies

2.007868
0.770346
2.358233
0.046906
3.104180
4.134288
0.399100

20 1SWASPJ053213.08-013601.7



20.1 Results

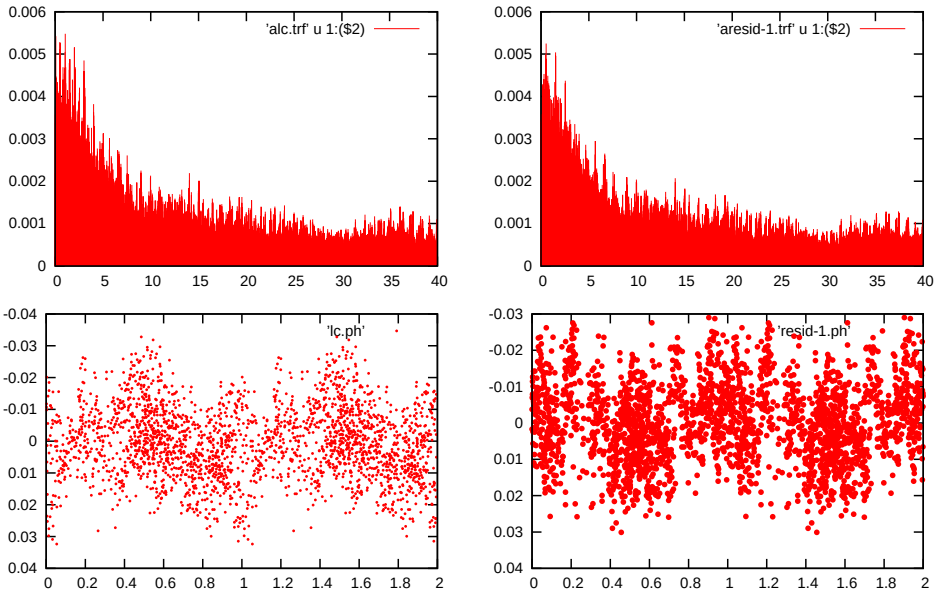
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=763
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.661900	1.510802	0.01842	7.09
1	0.341100	2.931692	0.01811	6.97
2	0.660200	1.514693	0.01668	6.42
3	1.377500	0.725953	0.01641	6.31
4	0.659200	1.516990	0.01636	6.29
5	1.664800	0.600673	0.01600	6.15
6	0.664700	1.504438	0.01584	6.09
7	0.646300	1.547269	0.01576	6.06
8	0.663100	1.508068	0.01567	6.03
9	1.344000	0.744048	0.01564	6.02

20.2 Frequencies

0.661827
1.040552
0.899723
0.458201
0.275266
3.977250
4.002100

21 1SWASPJ053227.00-043432.0



21.1 Results

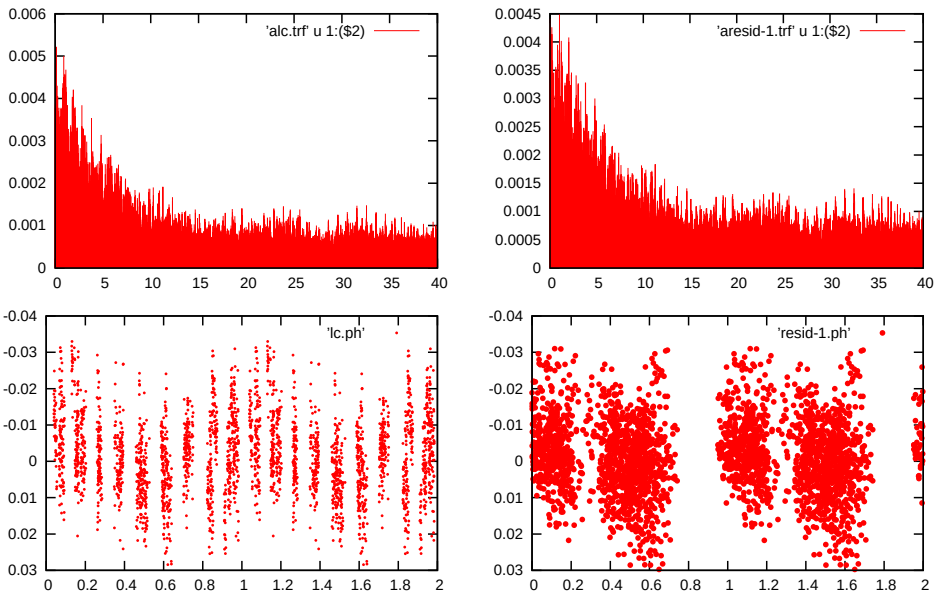
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=1257
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	1.041700	0.959969	0.00548	7.50
1	0.039800	25.125628	0.00543	7.42
2	0.471700	2.119992	0.00528	7.22
3	0.529500	1.888574	0.00527	7.20
4	2.009800	0.497562	0.00516	7.05
5	1.530000	0.653595	0.00488	6.68
6	3.011200	0.332094	0.00485	6.63
7	1.473400	0.678702	0.00479	6.55
8	1.097000	0.911577	0.00469	6.41
9	2.099200	0.476372	0.00469	6.41

21.2 Frequencies

1.043987
0.529924
0.696010
0.929423
1.606038
2.006614
0.105800

22 1SWASPJ053442.28-050714.6



22.1 Results

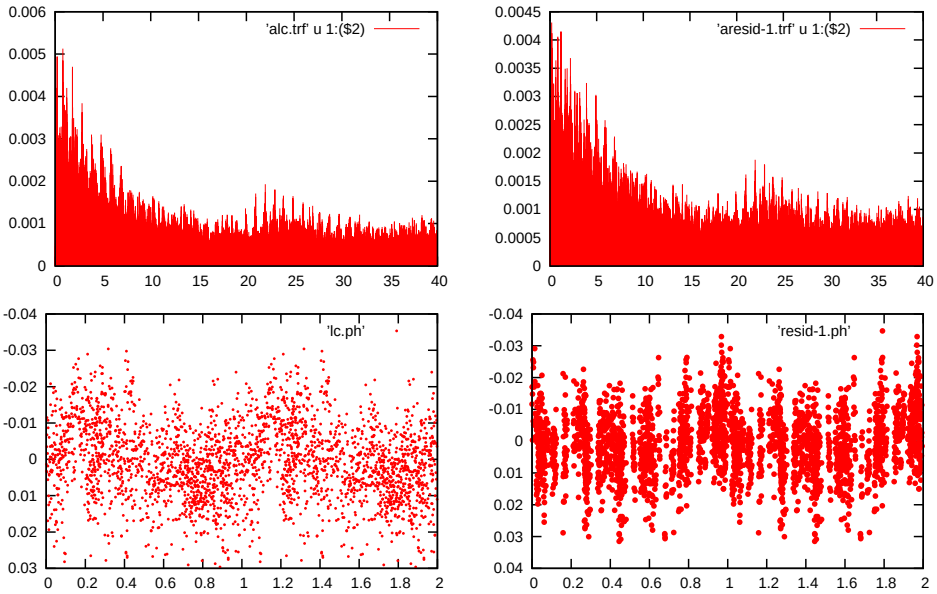
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=1420
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.109900	9.099181	0.00522	7.96
1	0.892500	1.120448	0.00500	7.63
2	0.017800	56.179775	0.00484	7.39
3	1.112100	0.899200	0.00468	7.14
4	1.019500	0.980873	0.00458	6.98
5	0.075300	13.280212	0.00456	6.96
6	0.983800	1.016467	0.00445	6.78
7	0.803900	1.243936	0.00436	6.65
8	0.927500	1.078167	0.00434	6.62
9	0.198500	5.037783	0.00430	6.56

22.2 Frequencies

0.107688
1.020587
0.197588
0.827367
1.923177
0.471234
3.289800

23 1SWASPJ053555.50-004639.2



23.1 Results

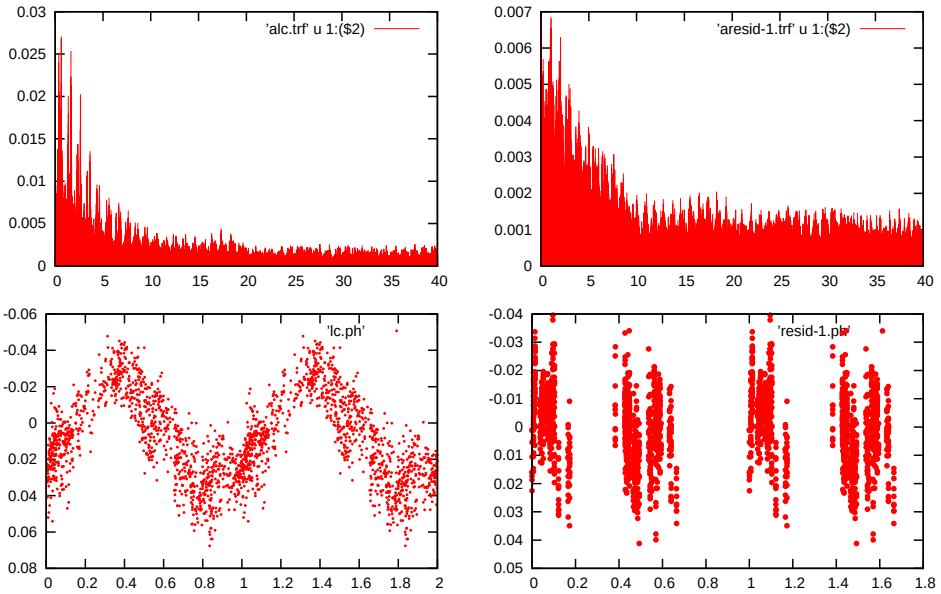
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=1427
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.803100	1.245175	0.00513	8.18
1	0.199900	5.002501	0.00494	7.88
2	1.805800	0.553771	0.00470	7.50
3	1.203000	0.831255	0.00420	6.70
4	0.184300	5.425936	0.00420	6.70
5	0.819100	1.220852	0.00413	6.59
6	1.187000	0.842460	0.00386	6.17
7	0.210800	4.743833	0.00385	6.15
8	2.808400	0.356075	0.00384	6.13
9	0.791100	1.264063	0.00384	6.13

23.2 Frequencies

0.803164
0.186380
0.617684
0.862639
3.908172
3.813873
3.348100

24 1SWASPJ053946.19-024032.0



24.1 Results

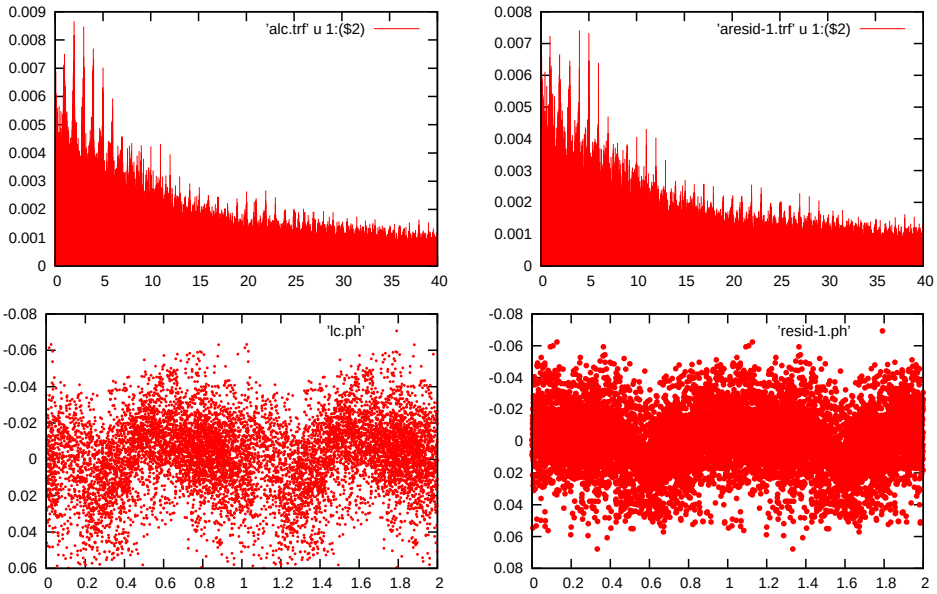
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=1101
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.635500	1.573564	0.02708	17.52
1	1.637200	0.610799	0.02536	16.41
2	0.366200	2.730748	0.02499	16.17
3	0.622400	1.606684	0.02163	13.99
4	0.379200	2.637131	0.02060	13.33
5	2.639000	0.378931	0.02026	13.11
6	1.367900	0.731048	0.02008	12.99
7	1.624000	0.615764	0.01996	12.91
8	1.380700	0.724270	0.01705	11.03
9	2.625900	0.380822	0.01638	10.60

24.2 Frequencies

0.635529
-0.018852
1.043409
0.220683
3.203689
0.800533
3.180400

25 1SWASPJ060601.80-245519.4



25.1 Results

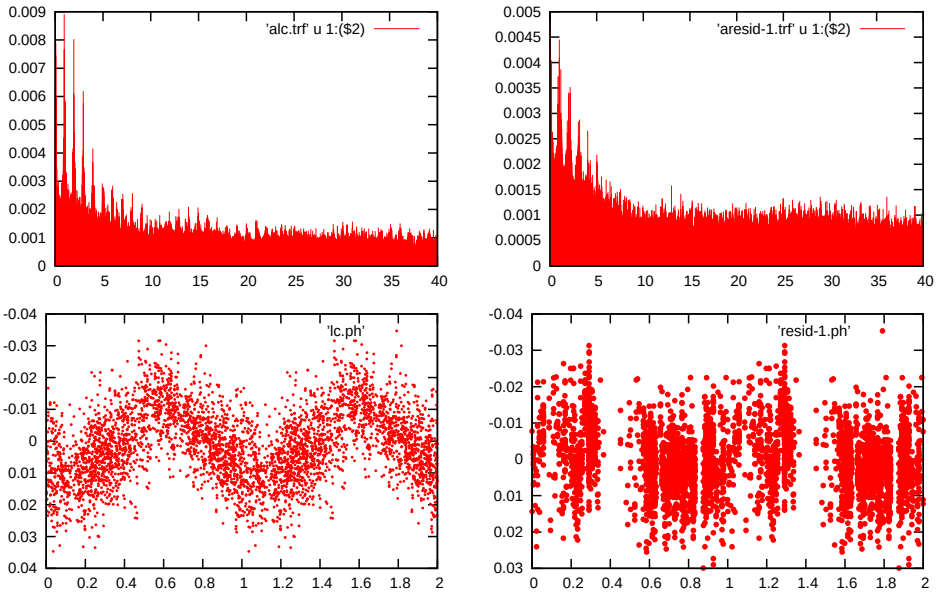
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=4854
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	1.975100	0.506303	0.00866	9.38
1	2.977900	0.335807	0.00848	9.18
2	2.975100	0.336123	0.00817	8.84
3	3.978000	0.251383	0.00770	8.33
4	0.966400	1.034768	0.00751	8.13
5	4.007700	0.249520	0.00732	7.92
6	1.969200	0.507820	0.00729	7.88
7	1.972200	0.507048	0.00724	7.84
8	0.033800	29.585799	0.00723	7.82
9	0.972200	1.028595	0.00719	7.78

25.2 Frequencies

1.974969
4.007779
0.934660
0.033771
2.032961
0.412476
0.110800

26 1SWASPJ061112.95-224941.4



26.1 Results

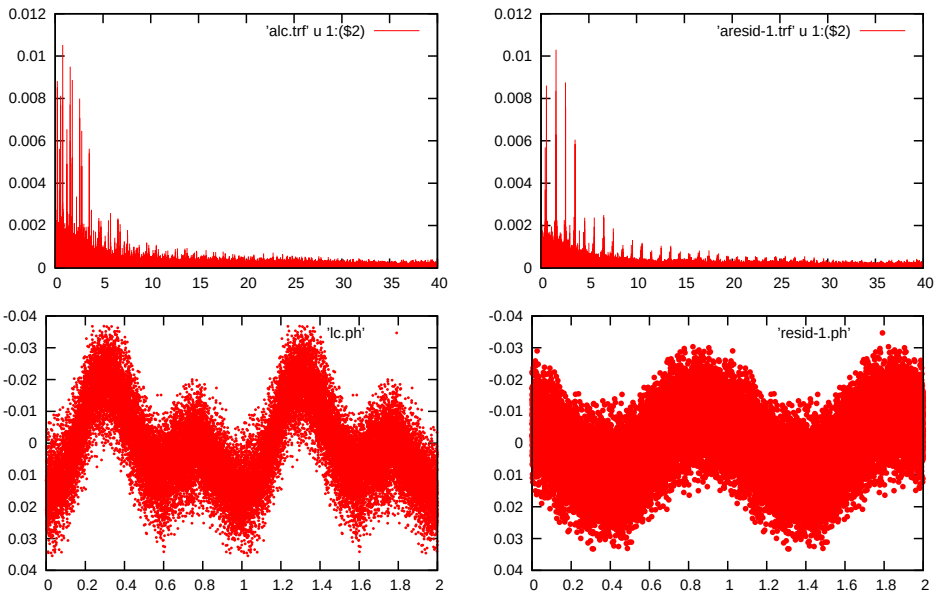
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=2225
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.935700	1.068719	0.00891	14.95
1	1.938400	0.515889	0.00803	13.48
2	0.067000	14.925373	0.00789	13.24
3	1.935700	0.516609	0.00770	12.92
4	0.933000	1.071811	0.00766	12.86
5	0.938400	1.065644	0.00751	12.60
6	0.064300	15.552100	0.00744	12.49
7	0.934300	1.070320	0.00708	11.89
8	0.936900	1.067350	0.00698	11.71
9	0.065800	15.197568	0.00675	11.33

26.2 Frequencies

0.935796
0.008461
0.151343
0.101843
4.014696
1.246765
3.307200

27 1SWASPJ063358.82-480902.1



27.1 Results

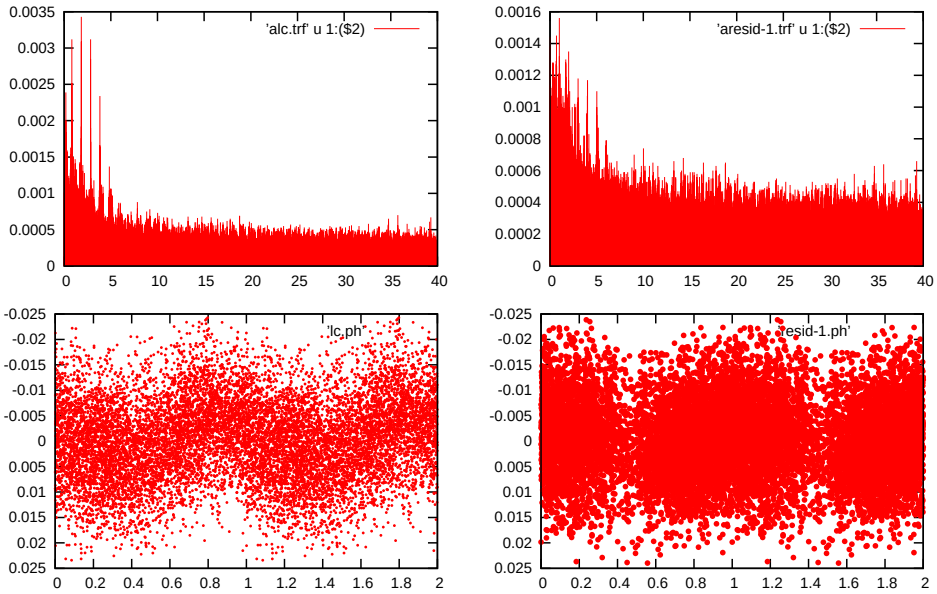
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=18214
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.781000	1.280410	0.01053	43.33
1	1.562000	0.640205	0.00950	39.07
2	1.781000	0.561482	0.00887	36.50
3	0.219000	4.566210	0.00882	36.29
4	1.783700	0.560632	0.00879	36.16
5	0.221700	4.510600	0.00851	35.02
6	0.559400	1.787630	0.00813	33.43
7	0.783600	1.276161	0.00804	33.08
8	2.562100	0.390305	0.00799	32.87
9	0.778300	1.284852	0.00792	32.59

27.2 Frequencies

0.781022
1.562030
3.005464
0.000844
0.015381
0.796756
0.101800

28 1SWASPJ063434.14-172152.0



28.1 Results

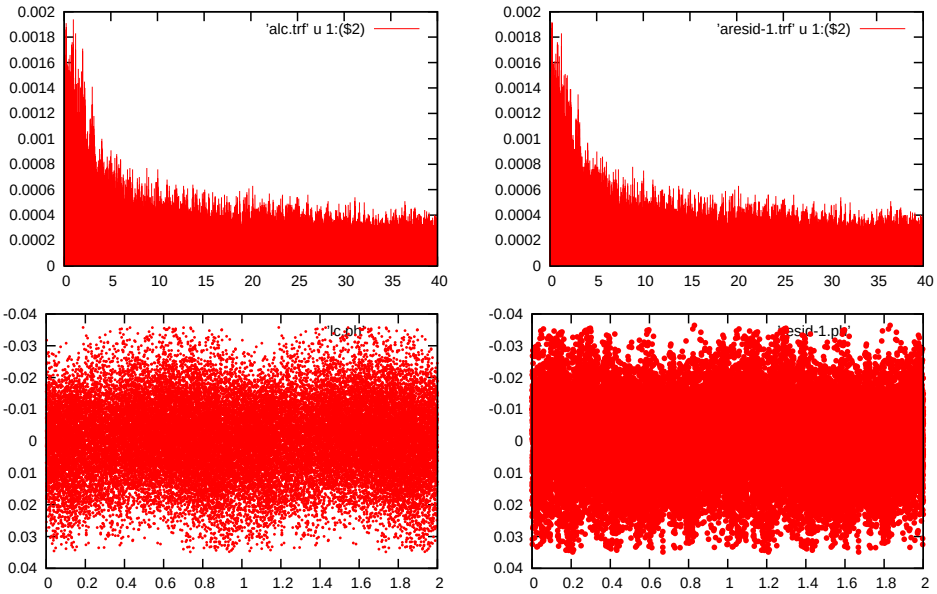
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=6446
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	1.824200	0.548186	0.00343	15.05
1	2.826900	0.353744	0.00312	13.68
2	0.824200	1.213298	0.00312	13.66
3	1.827000	0.547345	0.00309	13.54
4	0.821400	1.217434	0.00294	12.90
5	2.824100	0.354095	0.00285	12.47
6	1.821400	0.549028	0.00267	11.70
7	0.827000	1.209190	0.00252	11.02
8	0.178500	5.602241	0.00239	10.47
9	3.826800	0.261315	0.00234	10.28

28.2 Frequencies

1.824156
0.993049
0.304169
0.512256
1.099359
0.165282
5.010700

29 1SWASPJ063917.97-475742.1



29.1 Results

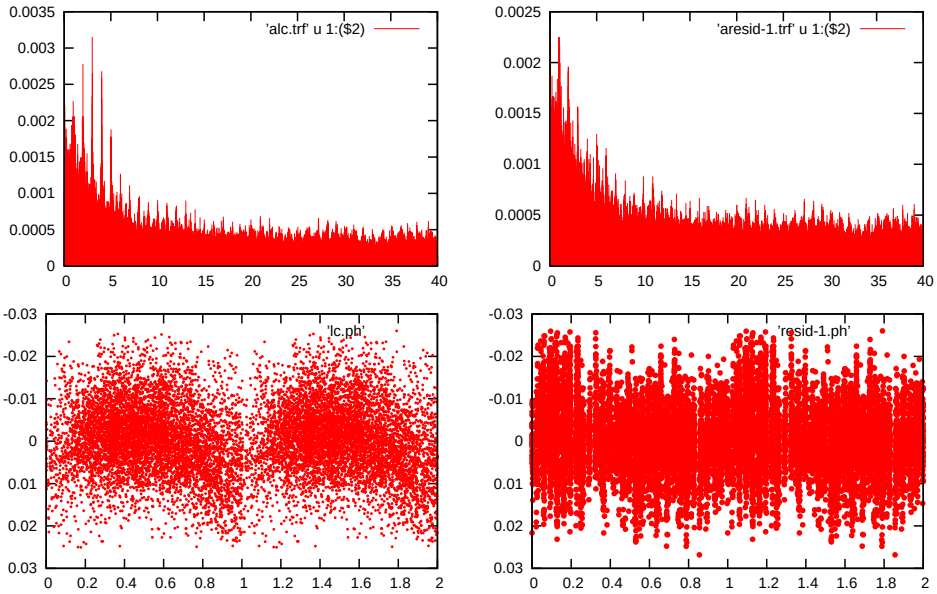
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=18460
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.973900	1.026799	0.00194	8.96
1	0.208500	4.796163	0.00191	8.82
2	0.220300	4.539265	0.00188	8.68
3	0.211200	4.734848	0.00186	8.59
4	1.211400	0.825491	0.00183	8.47
5	0.842700	1.186662	0.00176	8.14
6	0.791600	1.263264	0.00174	8.06
7	0.991700	1.008369	0.00174	8.05
8	0.975300	1.025326	0.00172	7.95
9	1.974100	0.506560	0.00171	7.92

29.2 Frequencies

0.973803
0.208204
0.842690
0.240290
1.107816
0.214309
0.220200

30 1SWASPJ064515.09-205727.5



30.1 Results

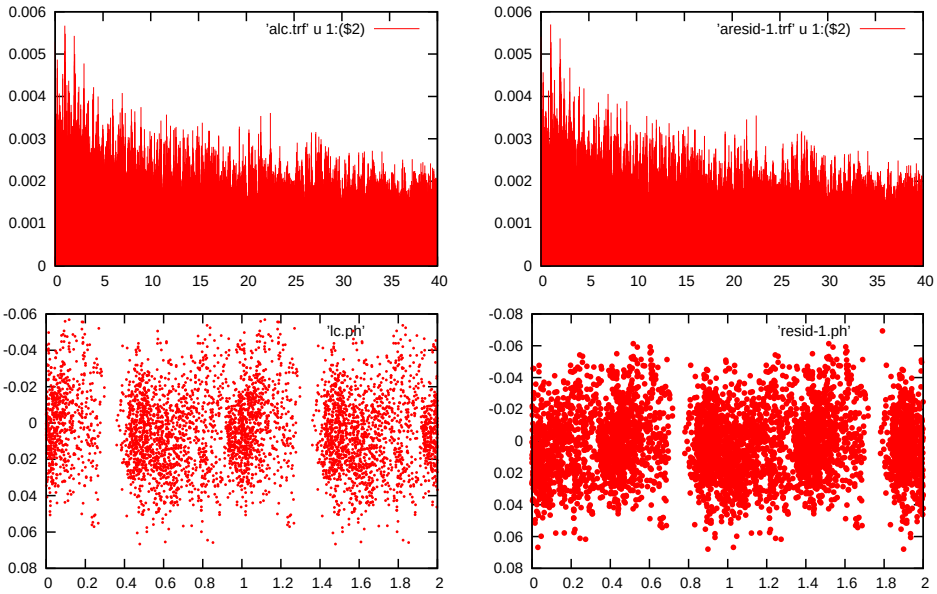
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=6644
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	3.008500	0.332392	0.00315	12.34
1	2.008600	0.497859	0.00278	10.91
2	4.008000	0.249501	0.00268	10.50
3	3.011300	0.332082	0.00265	10.40
4	4.011300	0.249296	0.00259	10.15
5	3.005200	0.332757	0.00255	10.01
6	2.005800	0.498554	0.00242	9.51
7	2.005300	0.498679	0.00237	9.29
8	0.033500	29.850746	0.00232	9.12
9	4.019100	0.248812	0.00230	9.04

30.2 Frequencies

3.008451
0.033239
0.952095
0.206320
0.101818
1.436960
0.093200

31 1SWASPJ064535.51-204051.3



31.1 Results

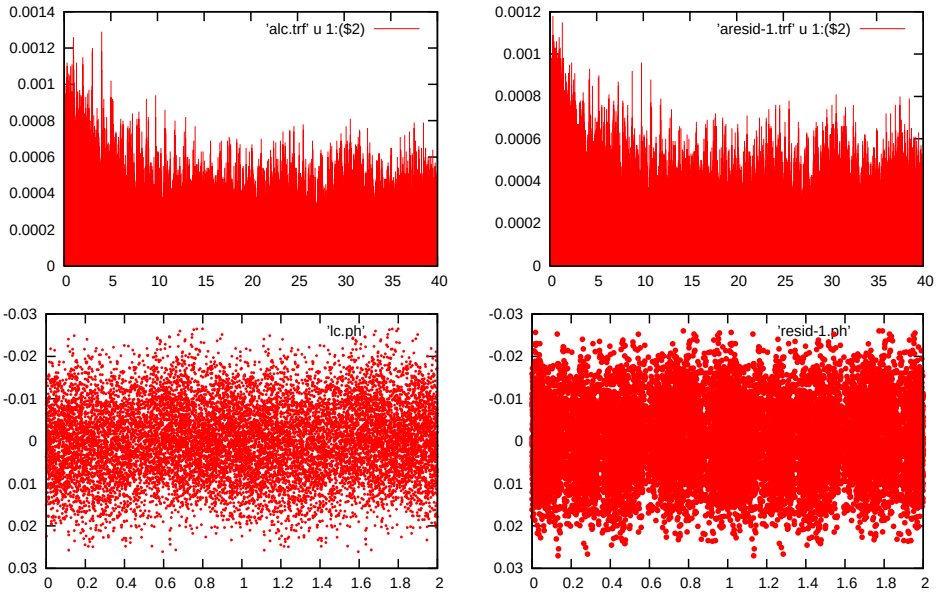
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=2452
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.998500	1.001502	0.00567	5.45
1	1.044100	0.957763	0.00548	5.28
2	1.998500	0.500375	0.00543	5.23
3	0.001600	625.000000	0.00528	5.08
4	1.001800	0.998203	0.00506	4.87
5	2.044200	0.489189	0.00500	4.81
6	0.220400	4.537205	0.00487	4.69
7	2.001900	0.499525	0.00483	4.64
8	1.047100	0.955019	0.00481	4.63
9	3.005600	0.332712	0.00478	4.60

31.2 Frequencies

1.427096
1.071195
2.059517
0.999321
2.406129
1.044712
0.220400

32 1SWASPJ064537.27-204858.4



32.1 Results

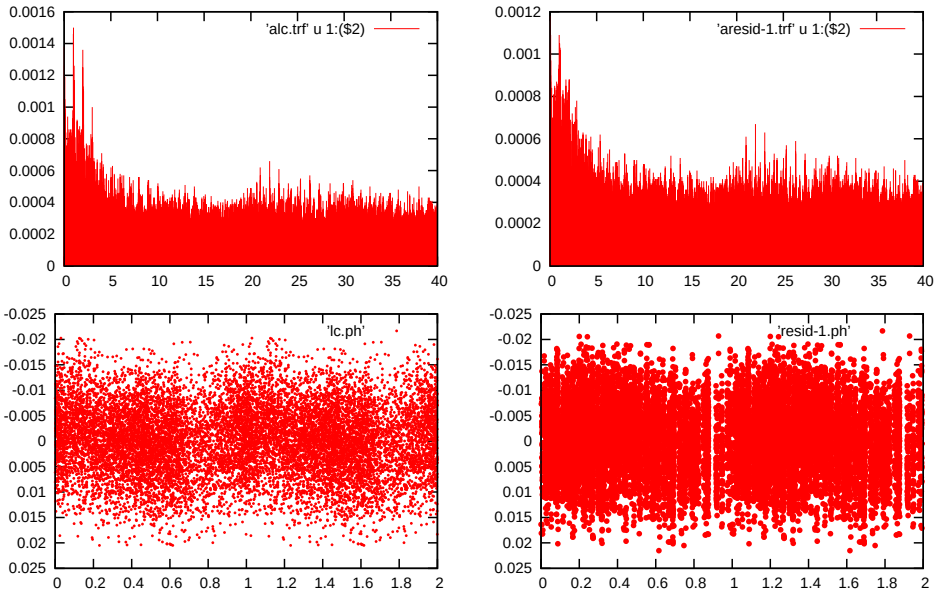
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=7050
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	4.010200	0.249364	0.00129	5.37
1	0.018100	55.248619	0.00128	5.32
2	0.992700	1.007354	0.00126	5.24
3	4.012900	0.249196	0.00124	5.14
4	0.981900	1.018434	0.00122	5.08
5	0.984700	1.015538	0.00121	5.03
6	3.010300	0.332193	0.00120	5.01
7	0.010500	95.238095	0.00118	4.91
8	3.007500	0.332502	0.00118	4.89
9	1.013700	0.986485	0.00116	4.83

32.2 Frequencies

4.010581
0.306814
0.992527
9.798498
0.572722
4.166392
1.092400

33 1SWASPJ064538.24-203045.0



33.1 Results

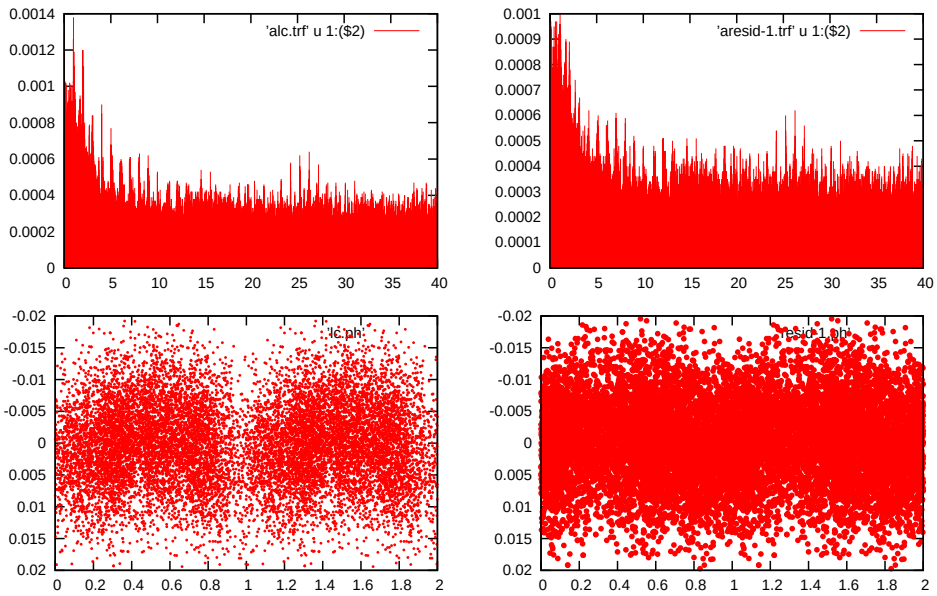
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=7049
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.985100	1.015125	0.00150	8.30
1	0.995700	1.004319	0.00143	7.93
2	0.992900	1.007151	0.00140	7.71
3	0.014900	67.114094	0.00138	7.65
4	0.017700	56.497175	0.00137	7.57
5	1.995800	0.501052	0.00136	7.53
6	0.987800	1.012351	0.00130	7.19
7	0.982300	1.018019	0.00126	6.99
8	0.007100	140.845070	0.00126	6.97
9	1.062900	0.940822	0.00126	6.94

33.2 Frequencies

0.985016
0.029352
0.063251
1.703514
0.501159
1.051778
0.679900

34 1SWASPJ064733.08-204658.7



34.1 Results

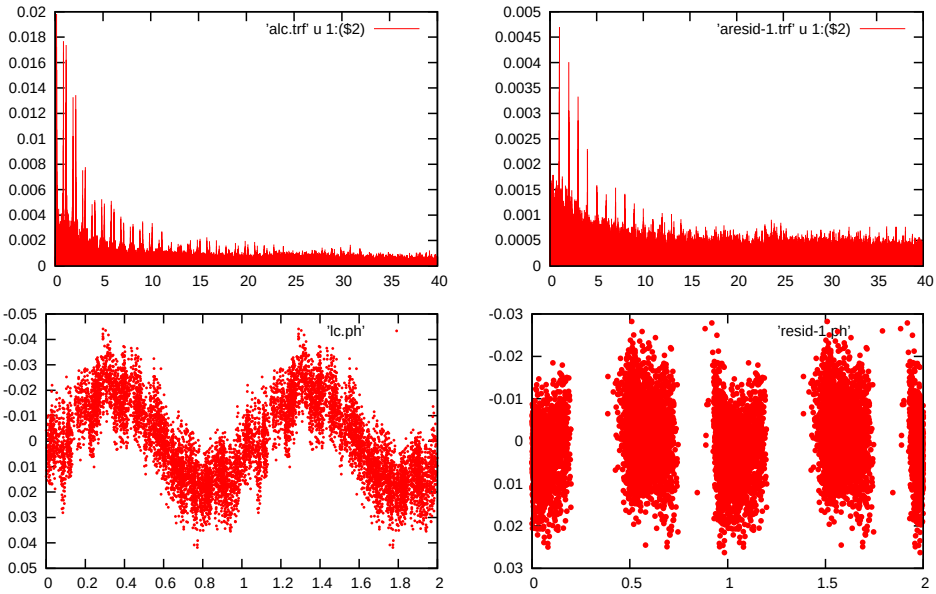
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=6881
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.993000	1.007049	0.00138	8.06
1	0.990300	1.009795	0.00134	7.83
2	0.017800	56.179775	0.00130	7.57
3	0.015100	66.225166	0.00129	7.56
4	0.987600	1.012556	0.00126	7.39
5	0.012500	80.000000	0.00126	7.37
6	0.985000	1.015228	0.00126	7.36
7	0.009700	103.092784	0.00126	7.35
8	1.993100	0.501731	0.00120	7.04
9	1.995900	0.501027	0.00120	6.99

34.2 Frequencies

0.992977
1.073857
0.427312
0.703787
1.062121
0.131107
1.164100

35 1SWASPJ064747.11-221010.1



35.1 Results

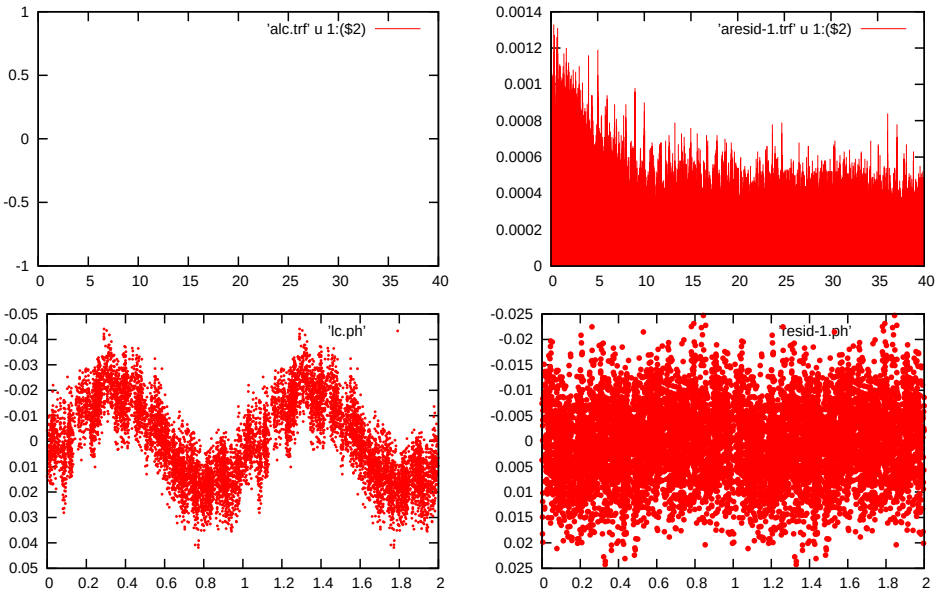
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=4790
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.141900	7.047216	0.01982	34.07
1	0.860800	1.161710	0.01769	30.41
2	1.141900	0.875733	0.01738	29.87
3	0.139100	7.189073	0.01723	29.63
4	1.144700	0.873591	0.01708	29.36
5	0.858000	1.165501	0.01679	28.87
6	0.144800	6.906077	0.01600	27.51
7	2.144600	0.466287	0.01344	23.10
8	1.860700	0.537432	0.01328	22.83
9	0.863700	1.157809	0.01310	22.52

35.2 Frequencies

0.142033
1.001737
0.017437
0.165879
0.506458
1.319687
0.294400

36 1SWASPJ064824.80-391209.5



36.1 Results

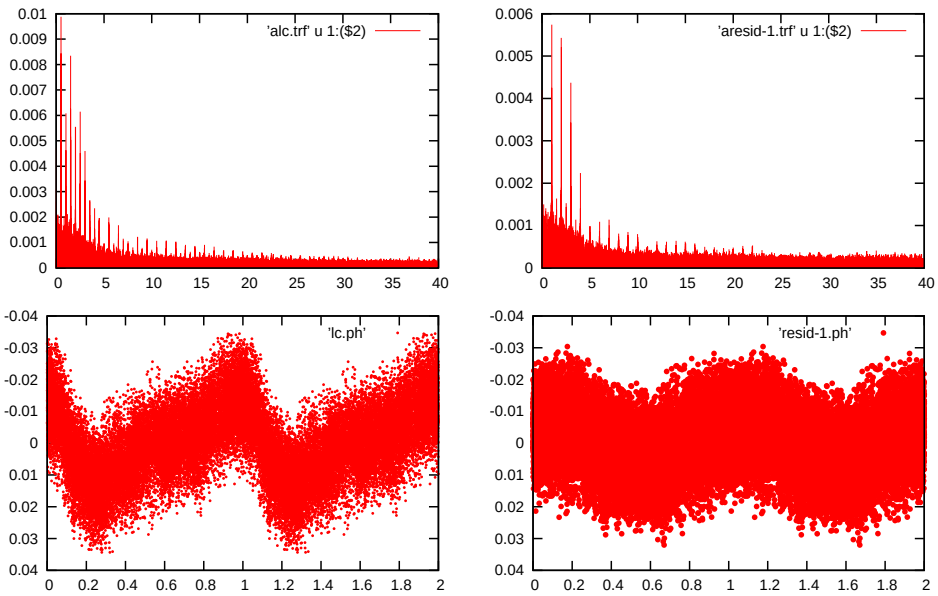
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=0
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.000000	inf	-nan	-nan
1	0.000000	inf	0.00000	-nan
2	0.000000	inf	0.00000	-nan
3	0.000000	inf	0.00000	-nan
4	0.000000	inf	0.00000	-nan
5	0.000000	inf	0.00000	-nan
6	0.000000	inf	0.00000	-nan
7	0.000000	inf	0.00000	-nan
8	0.000000	inf	0.00000	-nan
9	0.000000	inf	0.00000	-nan

36.2 Frequencies

0.142033
1.001737
0.017437
0.165879
0.506458
1.319687
0.294400

37 1SWASPJ065017.77-405519.6



37.1 Results

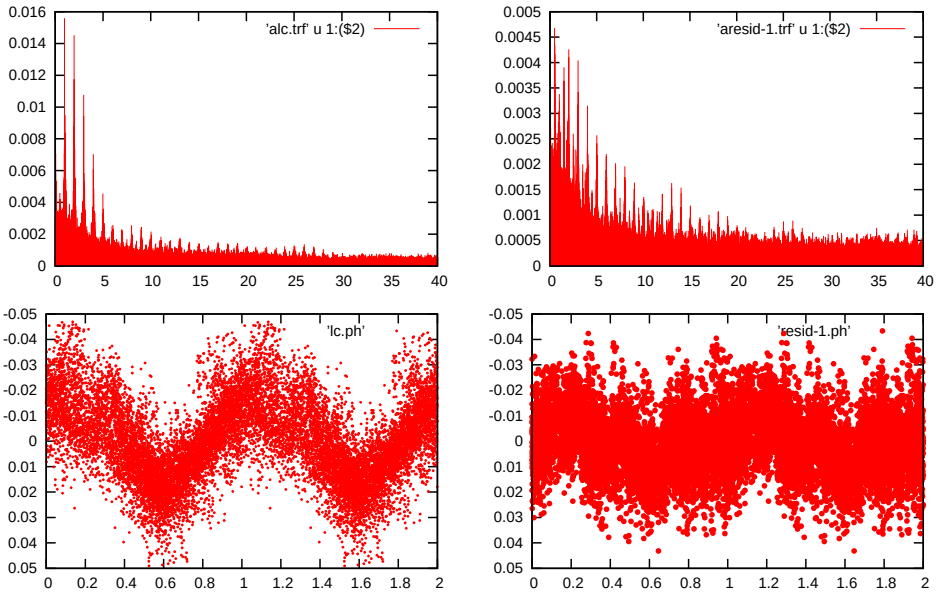
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=21042
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.506500	1.974334	0.00988	46.88
1	0.493500	2.026342	0.00844	40.05
2	1.509200	0.662603	0.00835	39.64
3	1.506600	0.663746	0.00828	39.28
4	0.496100	2.015723	0.00821	38.95
5	0.509100	1.964251	0.00793	37.64
6	0.504000	1.984127	0.00757	35.92
7	1.496200	0.668360	0.00626	29.72
8	2.509300	0.398518	0.00615	29.17
9	1.013000	0.987167	0.00608	28.88

37.2 Frequencies

0.506508
1.012975
0.997471
2.011033
1.519481
0.022732
0.001500

38 1SWASPJ072934.93-053618.0



38.1 Results

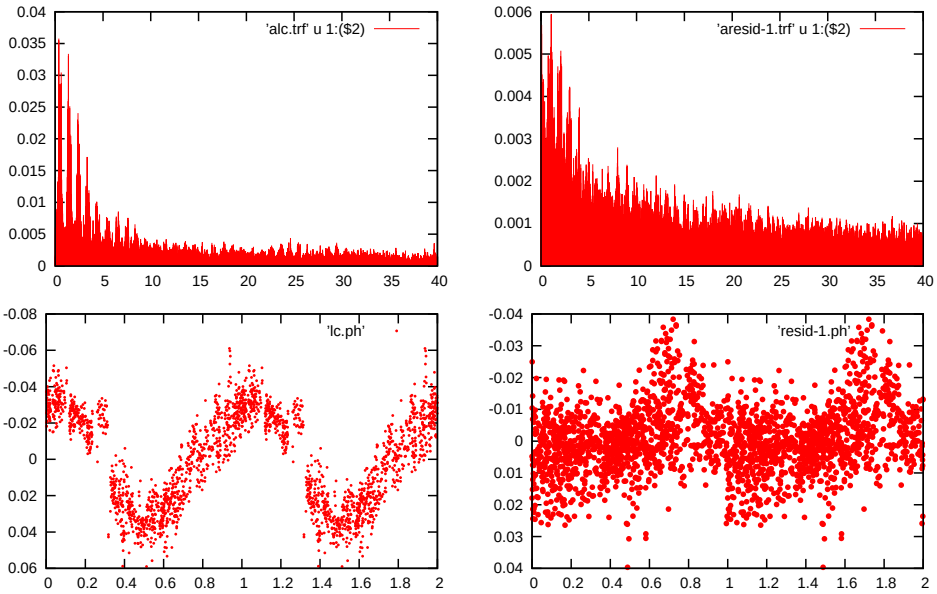
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=8194
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.975800	1.024800	0.01559	30.52
1	1.978500	0.505433	0.01452	28.42
2	0.973300	1.027432	0.01404	27.49
3	0.026900	37.174721	0.01316	25.77
4	1.976000	0.506073	0.01311	25.67
5	0.978300	1.022181	0.01264	24.75
6	1.981100	0.504770	0.01174	22.99
7	0.029500	33.898305	0.01173	22.96
8	2.981300	0.335424	0.01077	21.08
9	0.024400	40.983607	0.01049	20.54

38.2 Frequencies

0.975713
0.487881
2.005260
0.946512
0.013742
0.893067
1.466500

39 1SWASPJ073049.07-152537.9



39.1 Results

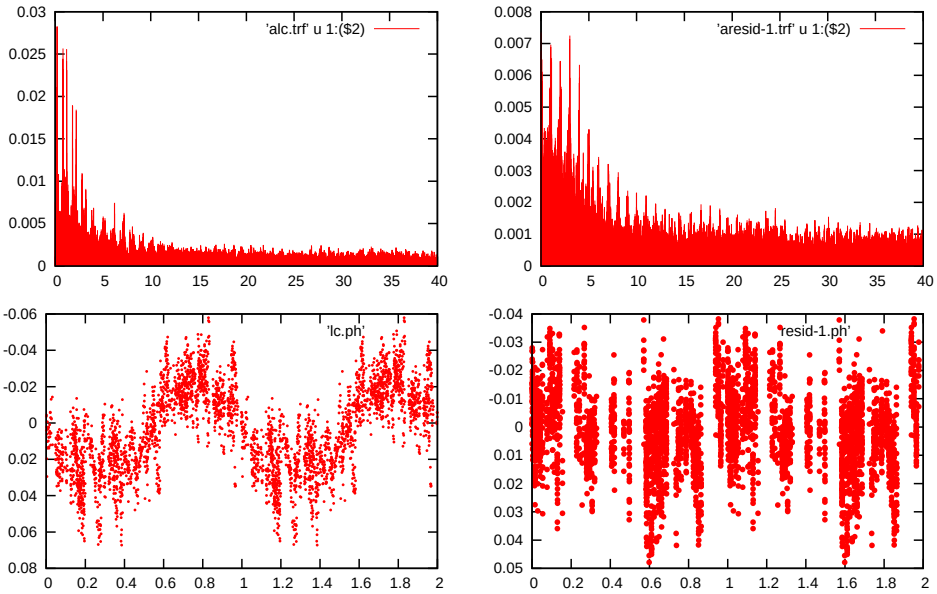
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=1165
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.374200	2.672368	0.03578	19.77
1	1.375800	0.726850	0.03338	18.45
2	0.627100	1.594642	0.03044	16.82
3	0.483500	2.068252	0.02863	15.82
4	0.517900	1.930875	0.02861	15.81
5	1.343100	0.744546	0.02594	14.33
6	1.518900	0.658371	0.02514	13.90
7	1.485200	0.673310	0.02465	13.62
8	0.341800	2.925688	0.02451	13.55
9	2.377300	0.420645	0.02404	13.29

39.2 Frequencies

0.374698
1.059165
2.041852
0.748459
1.603482
0.950376
1.368200

40 1SWASPJ073207.44-071525.4



40.1 Results

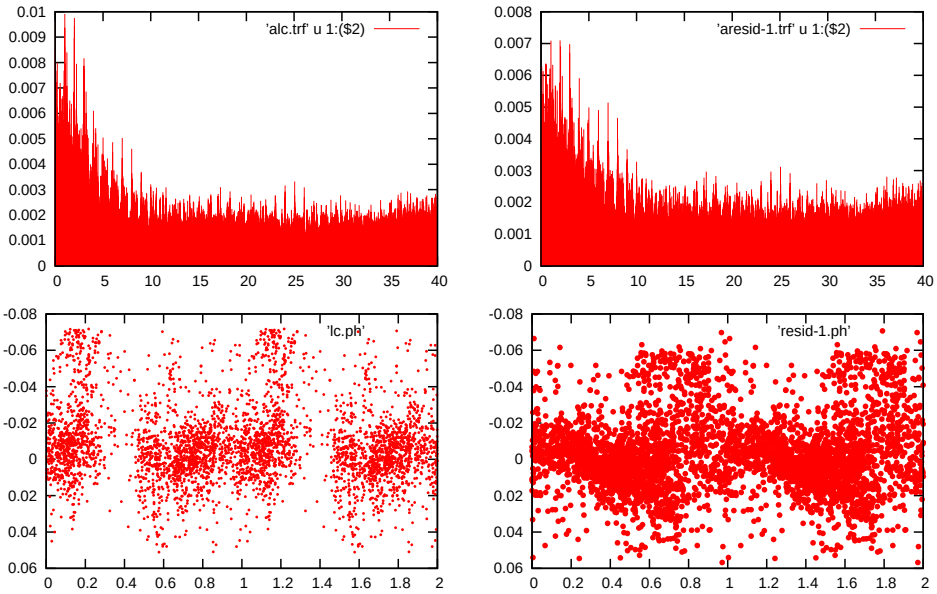
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=1827
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.195100	5.125577	0.02826	22.92
1	0.807000	1.239157	0.02567	20.82
2	1.197100	0.835352	0.02560	20.76
3	1.809300	0.552700	0.01898	15.39
4	2.199100	0.454731	0.01844	14.95
5	0.055900	17.889088	0.01179	9.56
6	0.946300	1.056747	0.01143	9.27
7	2.813500	0.355429	0.01097	8.90
8	0.335300	2.982404	0.01084	8.79
9	1.058600	0.944644	0.01053	8.54

40.2 Frequencies

0.195444
1.015765
3.383698
0.091386
3.157126
3.008199
2.975600

41 1SWASPJ073853.28-044738.6



41.1 Results

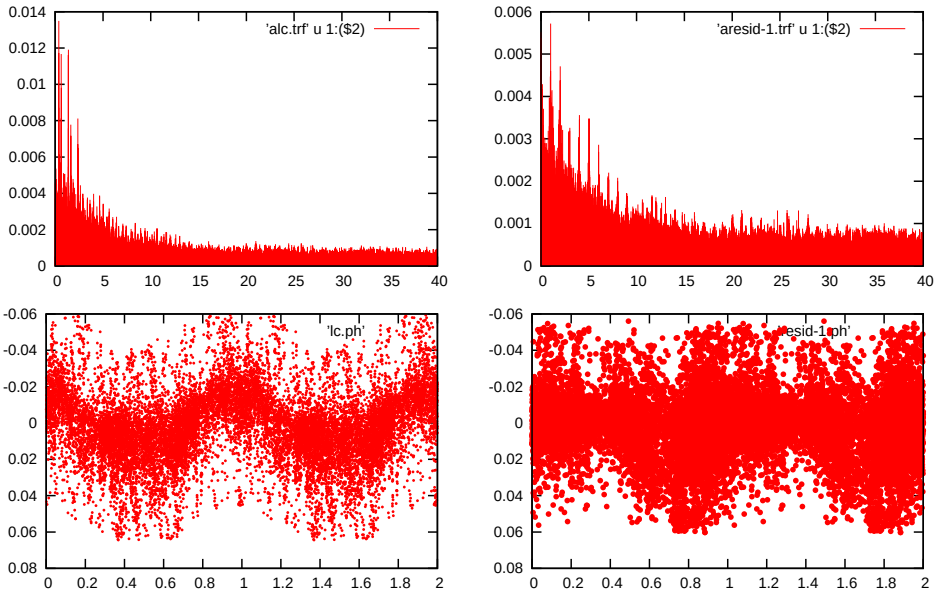
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=2095
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	1.009200	0.990884	0.00991	8.65
1	2.009600	0.497611	0.00975	8.51
2	1.006900	0.993147	0.00968	8.46
3	0.006500	153.846154	0.00965	8.43
4	2.012000	0.497018	0.00944	8.24
5	0.996200	1.003814	0.00937	8.18
6	1.998900	0.500275	0.00896	7.82
7	1.996500	0.500877	0.00871	7.60
8	0.993800	1.006239	0.00863	7.54
9	0.004400	227.272727	0.00851	7.43

41.2 Frequencies

1.008797
1.994599
1.036791
0.514359
1.226214
0.080797
7.005900

42 1SWASPJ083034.87-070927.2



42.1 Results

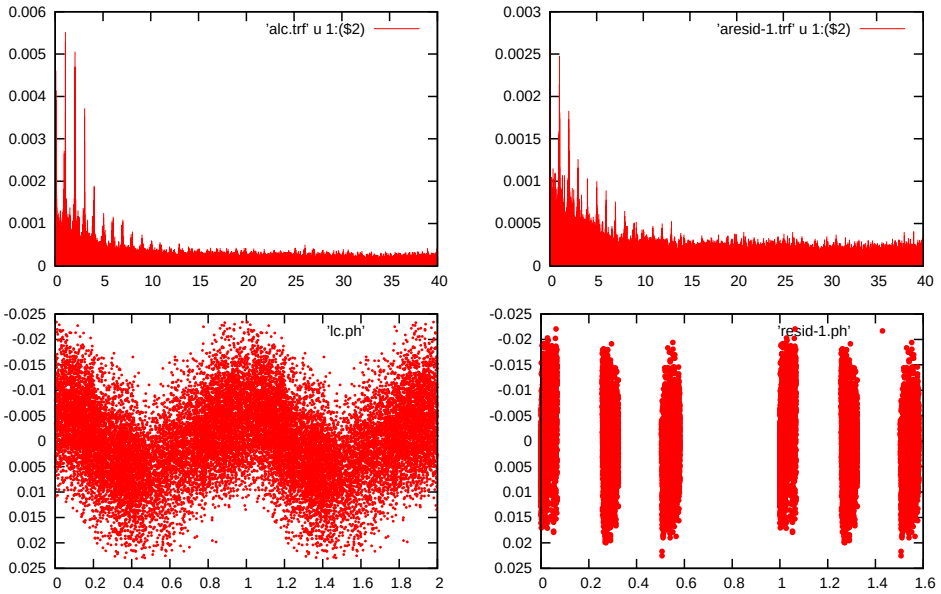
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=8931
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.369200	2.708559	0.01350	24.00
1	0.366500	2.728513	0.01228	21.82
2	1.371900	0.728916	0.01191	21.17
3	0.371900	2.688895	0.01173	20.84
4	0.633500	1.578532	0.01167	20.74
5	1.369200	0.730353	0.01161	20.63
6	0.630800	1.585289	0.01110	19.72
7	0.636300	1.571586	0.00980	17.41
8	0.367800	2.718869	0.00958	17.02
9	1.374700	0.727431	0.00946	16.81

42.2 Frequencies

0.369213
1.128125
0.966254
-0.077078
0.993303
0.998131
0.138000

43 1SWASPJ083550.67-215932.5



43.1 Results

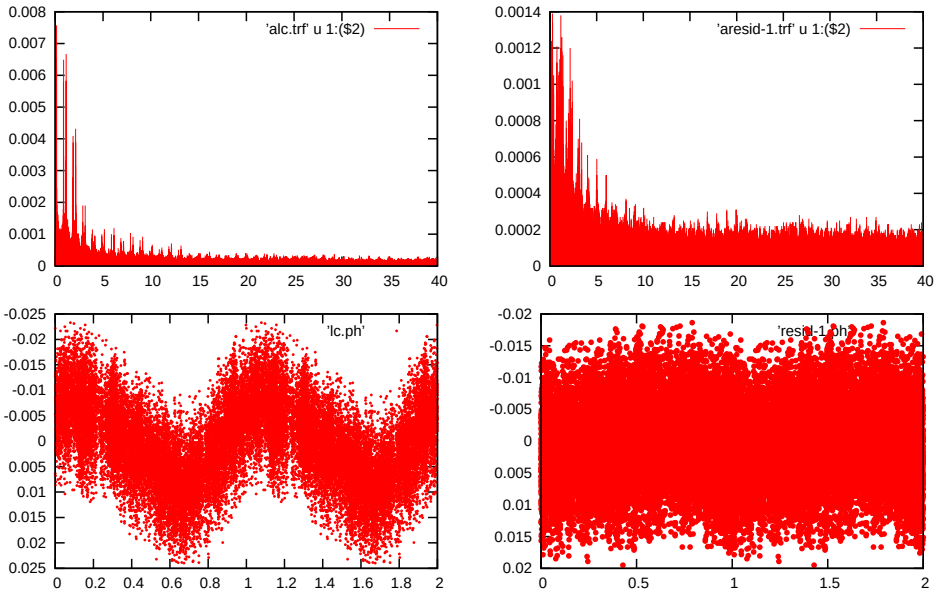
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=11077
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	1.070100	0.934492	0.00552	32.49
1	1.067400	0.936856	0.00512	30.16
2	2.072800	0.482439	0.00506	29.77
3	2.070100	0.483068	0.00503	29.63
4	1.072700	0.932227	0.00465	27.38
5	0.067300	14.858841	0.00461	27.14
6	0.070000	14.285714	0.00414	24.39
7	2.075400	0.481835	0.00405	23.87
8	2.067400	0.483699	0.00395	23.27
9	0.064700	15.455951	0.00391	22.99

43.2 Frequencies

1.070009
-0.001215
0.036081
0.037037
0.535050
0.007395
0.050400

44 1SWASPJ084432.72-131136.9



44.1 Results

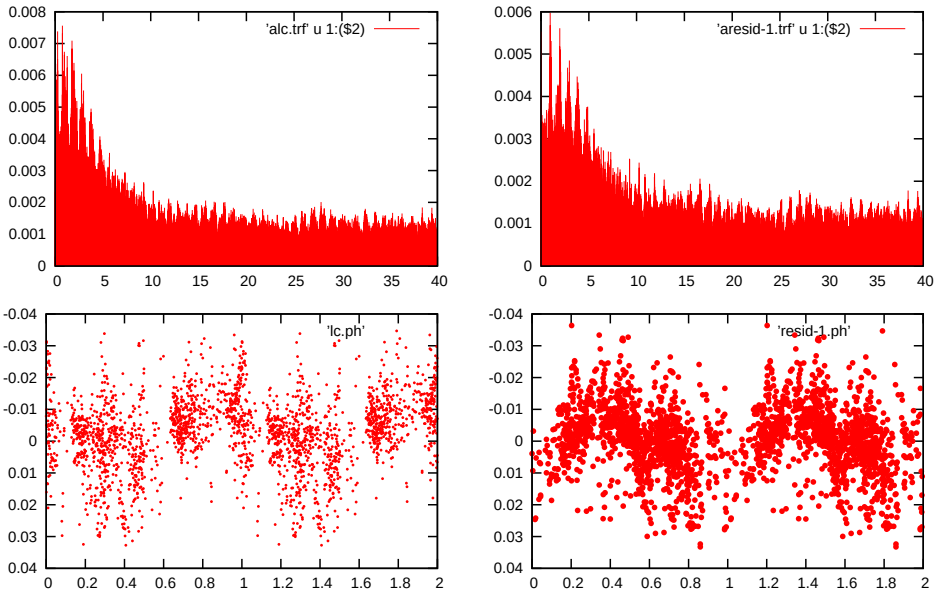
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=18220
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.132500	7.547170	0.00757	50.96
1	1.135200	0.880902	0.00667	44.88
2	0.129800	7.704160	0.00654	43.98
3	0.870200	1.149161	0.00649	43.67
4	0.135200	7.396450	0.00624	41.99
5	0.872900	1.145607	0.00580	39.05
6	1.137900	0.878812	0.00570	38.35
7	1.132500	0.883002	0.00556	37.41
8	0.867400	1.152871	0.00517	34.75
9	2.137800	0.467771	0.00432	29.09

44.2 Frequencies

0.132481
0.264905
1.155620
1.380808
0.034936
4.009056
0.992500

45 1SWASPJ090306.63-203247.6



45.1 Results

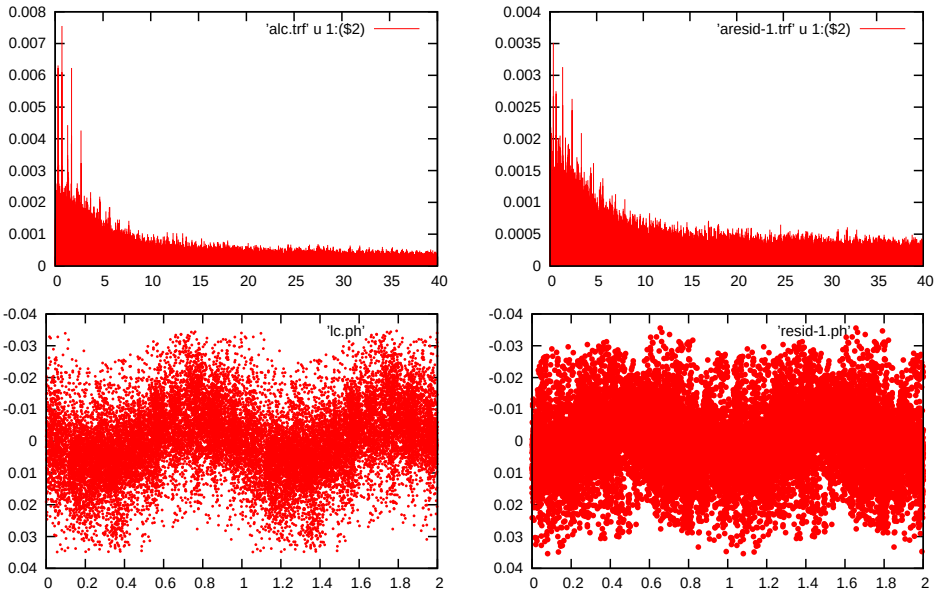
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=1209
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.749200	1.334757	0.00756	9.18
1	0.251000	3.984064	0.00738	8.96
2	0.751800	1.330141	0.00732	8.89
3	0.253600	3.943218	0.00724	8.78
4	1.752000	0.570776	0.00709	8.61
5	0.746500	1.339585	0.00685	8.31
6	1.749300	0.571657	0.00684	8.30
7	0.960700	1.040908	0.00674	8.18
8	0.958000	1.043841	0.00664	8.06
9	1.253800	0.797575	0.00661	8.02

45.2 Frequencies

0.749221
0.960710
2.680173
1.775657
0.576472
5.534072
3.115900

46 1SWASPJ091641.84-165013.1



46.1 Results

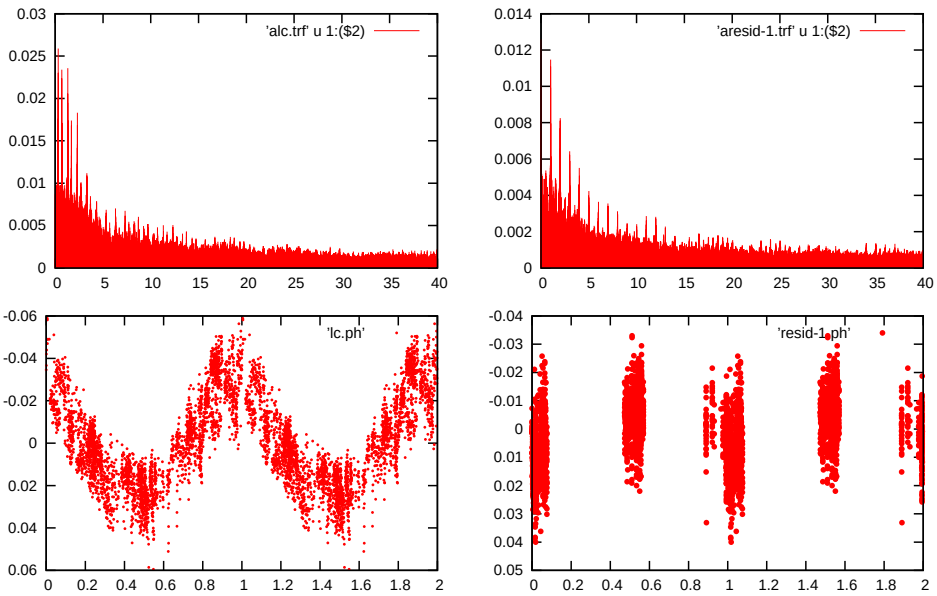
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=11403
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.701200	1.426127	0.00755	25.23
1	0.301600	3.315650	0.00631	21.06
2	1.703900	0.586889	0.00623	20.80
3	0.298800	3.346720	0.00623	20.79
4	0.704000	1.420455	0.00613	20.48
5	0.698400	1.431844	0.00610	20.38
6	1.701100	0.587855	0.00608	20.30
7	1.301500	0.768344	0.00443	14.78
8	0.302300	3.307972	0.00442	14.78
9	0.299600	3.337784	0.00426	14.23

46.2 Frequencies

0.701157
0.350500
0.101751
0.136977
0.009004
0.034522
0.082000

47 1SWASPJ092710.67-402205.2



47.1 Results

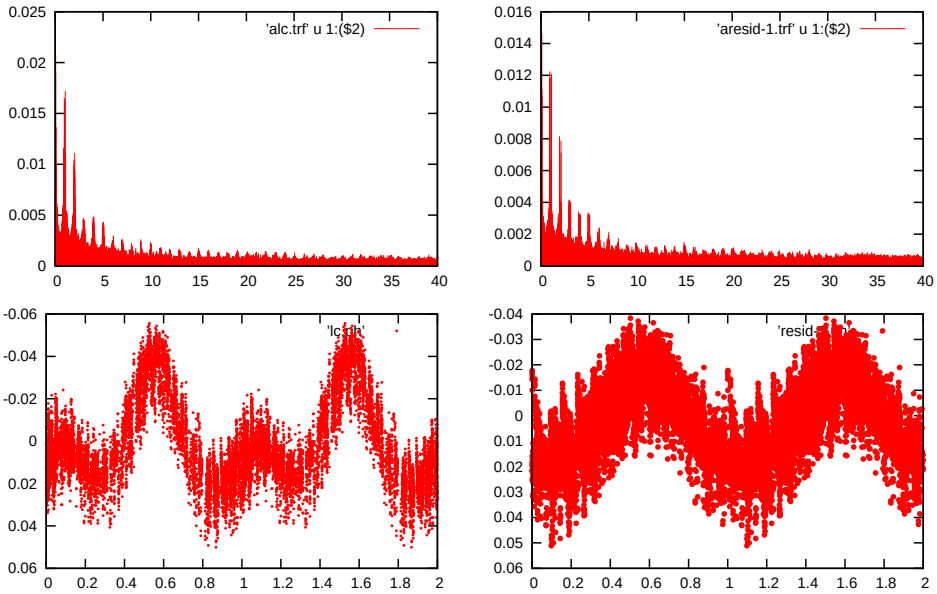
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=2807
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.311100	3.214401	0.02589	18.98
1	0.314100	3.183699	0.02432	17.83
2	1.313900	0.761093	0.02357	17.29
3	0.688700	1.452011	0.02340	17.16
4	1.310900	0.762835	0.02320	17.01
5	0.308100	3.245699	0.02302	16.88
6	0.691800	1.445504	0.02238	16.42
7	1.316900	0.759359	0.02056	15.08
8	0.685700	1.458364	0.02020	14.82
9	0.317100	3.153579	0.02000	14.67

47.2 Frequencies

0.311038
-0.004261
0.374914
0.013454
0.941931
0.495457
1.076900

48 1SWASPJ101300.22-373012.4



48.1 Results

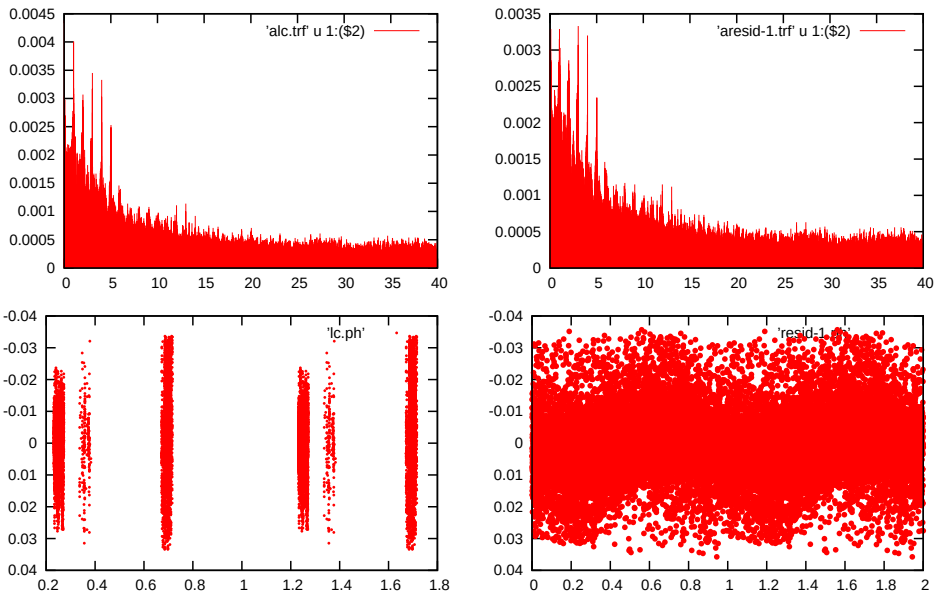
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=8646
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.038800	25.773196	0.02071	39.77
1	0.040500	24.691358	0.01905	36.60
2	0.037100	26.954178	0.01829	35.14
3	1.041500	0.960154	0.01721	33.06
4	0.039700	25.188917	0.01713	32.91
5	0.037800	26.455026	0.01690	32.46
6	1.040500	0.961076	0.01671	32.09
7	0.963900	1.037452	0.01652	31.74
8	0.962200	1.039285	0.01631	31.33
9	1.039800	0.961723	0.01616	31.04

48.2 Frequencies

0.038813
0.077587
0.105350
0.964834
-0.002272
-2.217327
0.067100

49 1SWASPJ101601.00-263540.3



49.1 Results

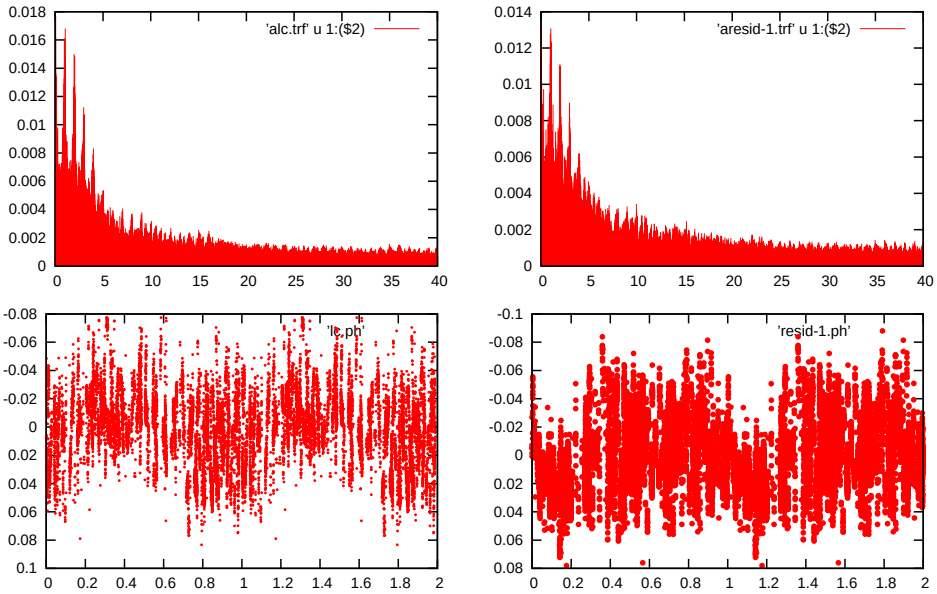
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=10714
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.000300	3333.333333	0.00438	14.71
1	0.001000	1000.000000	0.00434	14.61
2	0.001700	588.235294	0.00415	13.96
3	0.002300	434.782609	0.00411	13.83
4	1.001000	0.999001	0.00401	13.48
5	0.999700	1.000300	0.00399	13.40
6	0.003000	333.333333	0.00396	13.31
7	1.000400	0.999600	0.00395	13.27
8	1.001700	0.998303	0.00394	13.24
9	0.999000	1.001001	0.00383	12.89

49.2 Frequencies

-0.004687
3.026678
0.071031
0.982240
0.996807
1.020689
3.010600

50 1SWASPJ103054.26-260544.6



50.1 Results

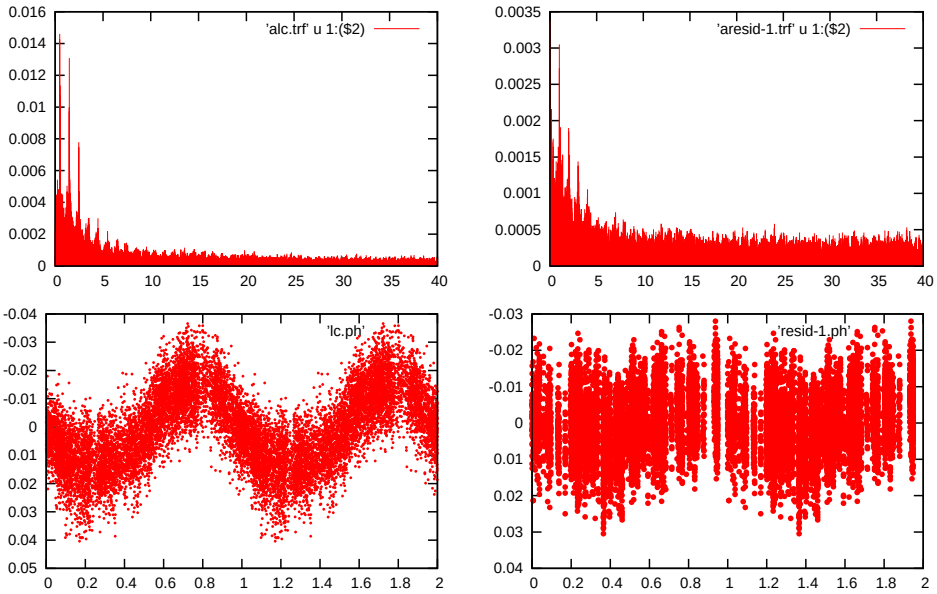
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=8074
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.039500	25.316456	0.01770	18.03
1	1.042300	0.959417	0.01681	17.13
2	0.031500	31.746032	0.01663	16.94
3	0.031000	32.258065	0.01662	16.93
4	0.042300	23.640662	0.01617	16.47
5	0.960500	1.041124	0.01611	16.42
6	1.039500	0.962001	0.01605	16.35
7	0.968900	1.032098	0.01589	16.19
8	0.971300	1.029548	0.01552	15.81
9	0.971700	1.029124	0.01527	15.55

50.2 Frequencies

0.039115
-0.055113
0.006878
0.026234
0.066010
1.971373
0.255700

51 1SWASPJ115628.32-510816.0



51.1 Results

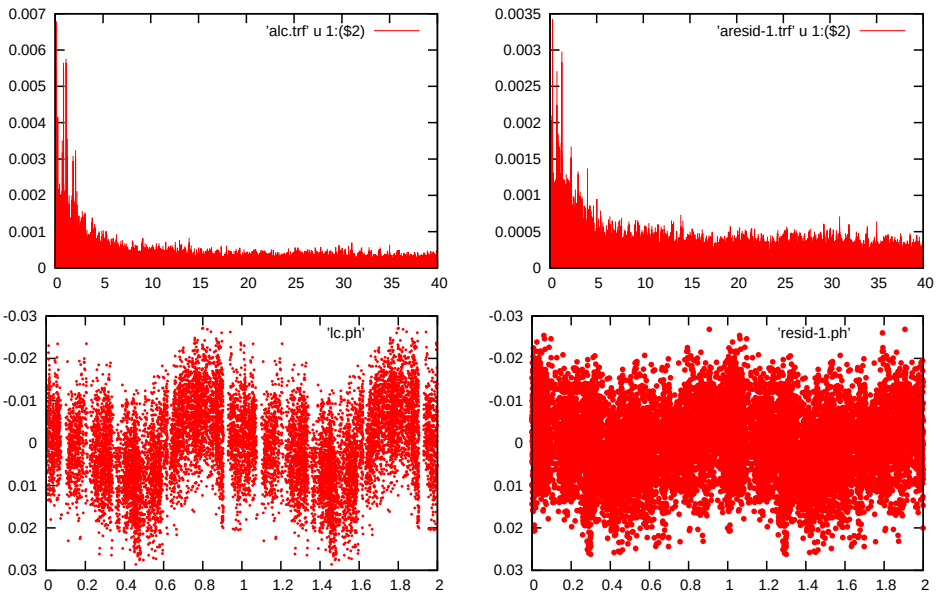
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=7420
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.465700	2.147305	0.01460	33.81
1	1.467400	0.681477	0.01308	30.27
2	0.536000	1.865672	0.01136	26.29
3	2.469100	0.405006	0.00779	18.04
4	0.501000	1.996008	0.00627	14.51
5	1.503100	0.665292	0.00596	13.80
6	1.537800	0.650280	0.00544	12.60
7	0.236800	4.222973	0.00543	12.56
8	1.238700	0.807298	0.00505	11.69
9	0.307900	3.247808	0.00482	11.16

51.2 Frequencies

0.465915
0.005364
0.015583
0.515400
0.456863
1.117575
0.089700

52 1SWASPJ122524.77-535308.9



52.1 Results

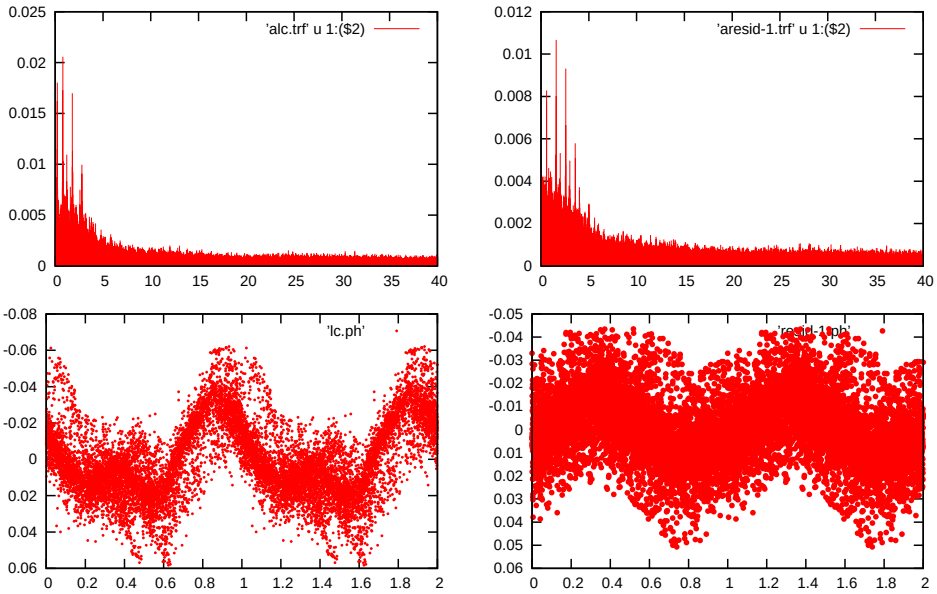
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=6920
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.132700	7.535795	0.00679	24.73
1	1.134300	0.881601	0.00576	20.99
2	0.869000	1.150748	0.00565	20.61
3	0.265200	3.770739	0.00416	15.17
4	1.266700	0.789453	0.00356	12.98
5	0.736300	1.358142	0.00351	12.80
6	2.136000	0.468165	0.00324	11.80
7	0.184700	5.414185	0.00316	11.52
8	1.870800	0.534531	0.00309	11.26
9	0.817200	1.223691	0.00259	9.45

52.2 Frequencies

0.132940
0.264781
-3.603523
0.060238
-2.025021
-1.400983
0.004500

53 1SWASPJ122811.75-361902.1



53.1 Results

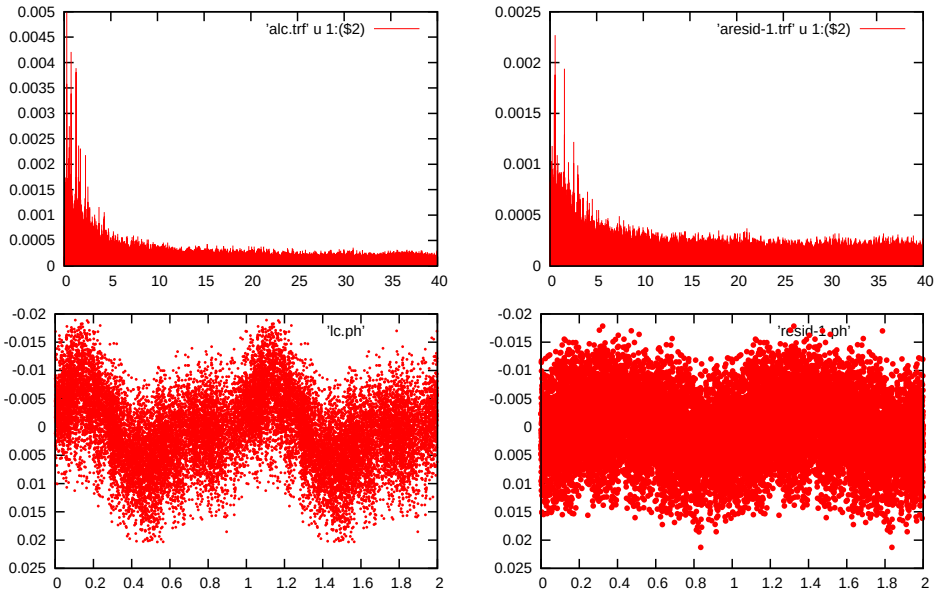
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=6659
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.790800	1.264542	0.02058	33.19
1	0.212000	4.716981	0.01802	29.06
2	0.788000	1.269036	0.01728	27.87
3	1.793500	0.557569	0.01699	27.40
4	0.209200	4.780115	0.01621	26.15
5	1.790700	0.558441	0.01621	26.15
6	0.793600	1.260081	0.01591	25.66
7	0.791400	1.263584	0.01556	25.09
8	0.790100	1.265663	0.01357	21.89
9	0.211400	4.730369	0.01335	21.53

53.2 Frequencies

0.790766
1.581460
2.006248
3.007807
0.022975
0.931721
0.102600

54 1SWASPJ123925.16-415104.3



54.1 Results

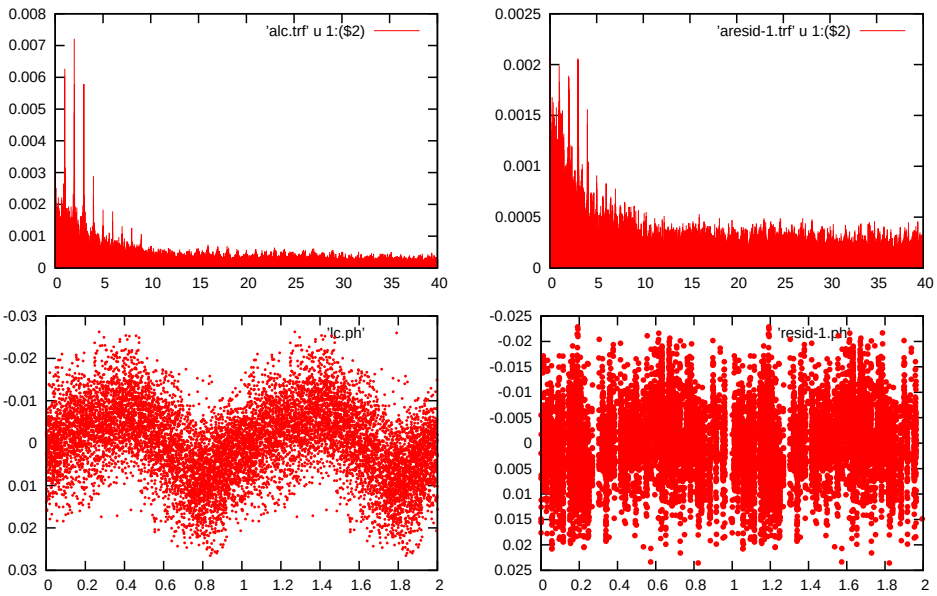
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=10555
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.268100	3.729952	0.00500	33.73
1	0.734600	1.361285	0.00421	28.40
2	0.265300	3.769318	0.00404	27.25
3	0.268700	3.721623	0.00401	27.06
4	0.267400	3.739716	0.00393	26.50
5	1.270800	0.786906	0.00389	26.25
6	1.268100	0.788581	0.00381	25.73
7	0.731900	1.366307	0.00362	24.46
8	0.734000	1.362398	0.00359	24.22
9	0.270800	3.692762	0.00358	24.19

54.2 Frequencies

0.268109
0.536205
1.004024
0.228109
-0.386812
-0.067119
0.035700

55 1SWASPJ125135.67-523531.8



55.1 Results

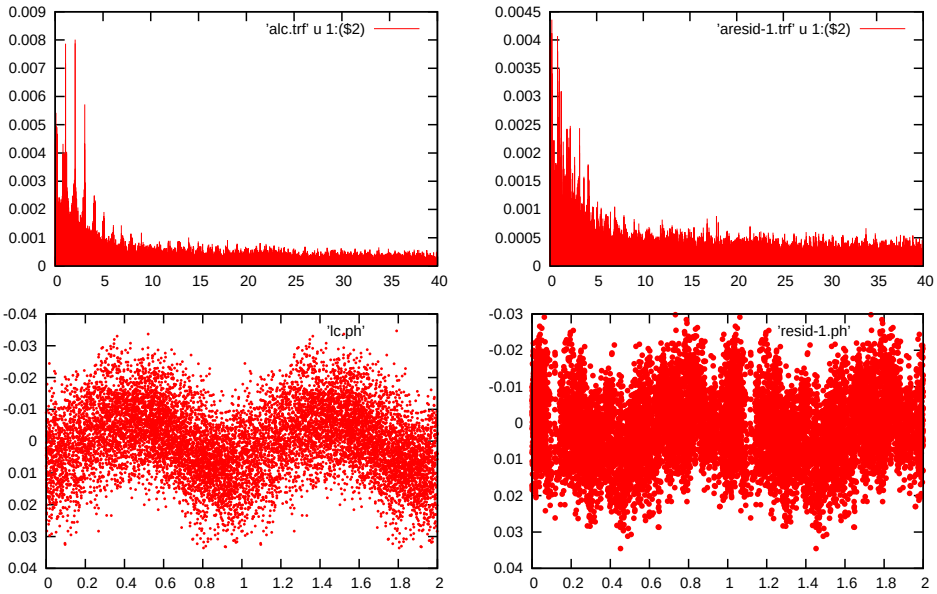
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=5638
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	1.997800	0.500551	0.00721	24.95
1	0.995800	1.004218	0.00627	21.70
2	2.999900	0.333344	0.00579	20.05
3	0.006100	163.934426	0.00379	13.11
4	1.014100	0.986096	0.00316	10.95
5	2.015800	0.496081	0.00293	10.14
6	4.002300	0.249856	0.00289	10.01
7	0.982600	1.017708	0.00269	9.31
8	0.910000	1.098901	0.00266	9.19
9	0.019200	52.083333	0.00265	9.18

55.2 Frequencies

1.997258
0.476819
0.173096
0.455794
0.052541
2.996091
0.218200

56 1SWASPJ132511.72-494946.8



56.1 Results

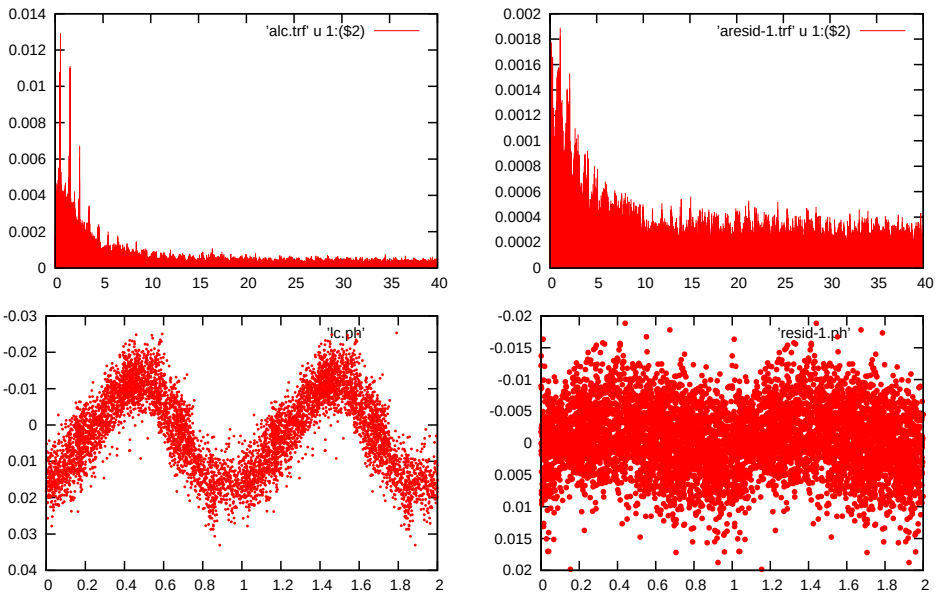
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=5690
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	2.080500	0.480654	0.00801	22.78
1	1.078500	0.927214	0.00787	22.39
2	3.082500	0.324412	0.00572	16.27
3	0.076300	13.106160	0.00542	15.43
4	0.193700	5.162623	0.00491	13.97
5	0.015000	66.666667	0.00450	12.79
6	0.008100	123.456790	0.00432	12.30
7	0.808200	1.237317	0.00432	12.29
8	0.036500	27.397260	0.00421	11.99
9	1.195600	0.836400	0.00404	11.48

56.2 Frequencies

2.080885
0.195759
2.228473
-1.304530
-0.246354
-0.035353
0.008100

57 1SWASPJ132837.94-482432.5



57.1 Results

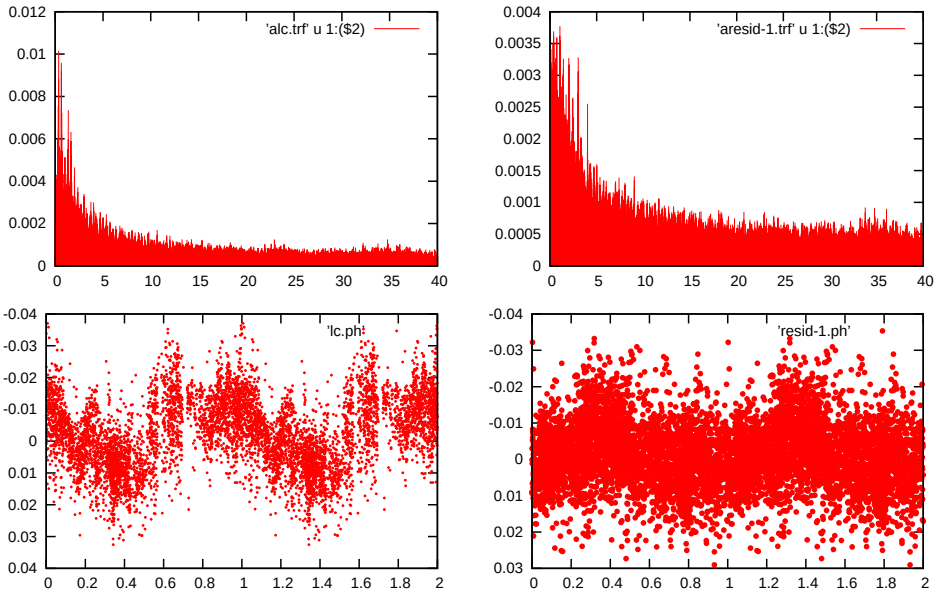
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=3359
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.547200	1.827485	0.01293	29.46
1	1.549400	0.645411	0.01112	25.33
2	0.455100	2.197319	0.01077	24.53
3	2.551700	0.391896	0.00673	15.34
4	1.460300	0.684791	0.00619	14.11
5	0.379800	2.632965	0.00552	12.57
6	0.621900	1.607976	0.00528	12.02
7	0.282800	3.536068	0.00484	11.03
8	0.054400	18.382353	0.00472	10.76
9	1.056000	0.946970	0.00469	10.69

57.2 Frequencies

0.547663
1.096839
0.008737
0.747425
0.048427
3.006520
0.405800

58 1SWASPJ134300.71-382008.4



58.1 Results

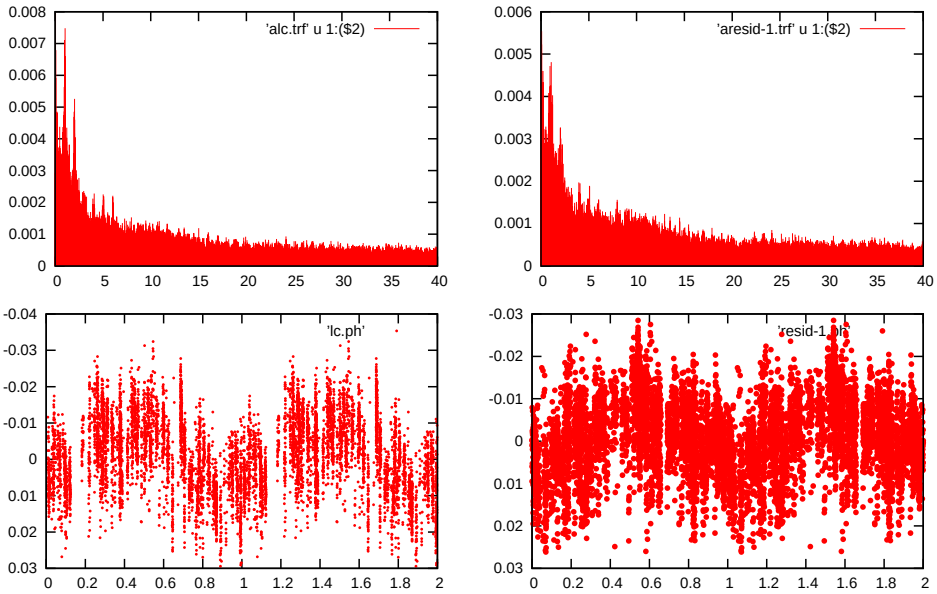
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=3641
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.360400	2.774695	0.01015	19.68
1	0.642300	1.556905	0.00958	18.58
2	0.639400	1.563966	0.00919	17.83
3	0.357600	2.796421	0.00881	17.08
4	0.363300	2.752546	0.00872	16.92
5	0.319200	3.132832	0.00756	14.66
6	0.645200	1.549907	0.00745	14.45
7	1.363200	0.733568	0.00735	14.25
8	0.683500	1.463058	0.00722	14.00
9	1.360300	0.735132	0.00710	13.78

58.2 Frequencies

0.360412
1.053095
0.386383
0.080582
1.014874
0.240876
3.010900

59 1SWASPJ141033.78-175927.2



59.1 Results

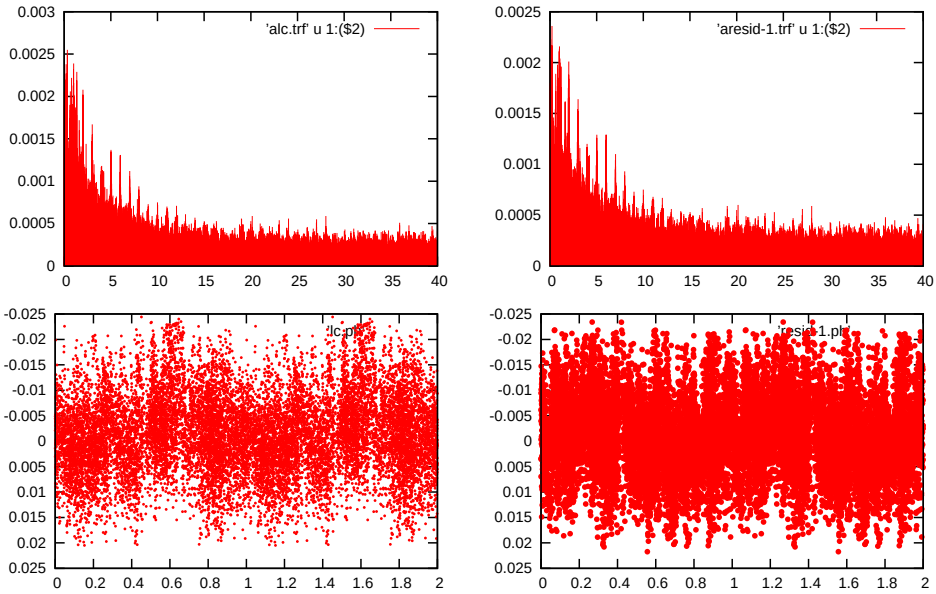
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=4221
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.025300	39.525692	0.00798	17.96
1	0.022600	44.247788	0.00793	17.85
2	1.025400	0.975229	0.00748	16.83
3	0.977400	1.023123	0.00710	15.96
4	1.028100	0.972668	0.00703	15.80
5	0.060900	16.420361	0.00679	15.27
6	0.980100	1.020304	0.00649	14.59
7	1.063600	0.940203	0.00615	13.82
8	0.058400	17.123288	0.00592	13.32
9	0.019500	51.282051	0.00577	12.97

59.2 Frequencies

0.025212
0.060704
1.021960
0.119476
0.901383
0.614850
0.711100

60 1SWASPJ141458.62-461719.3



60.1 Results

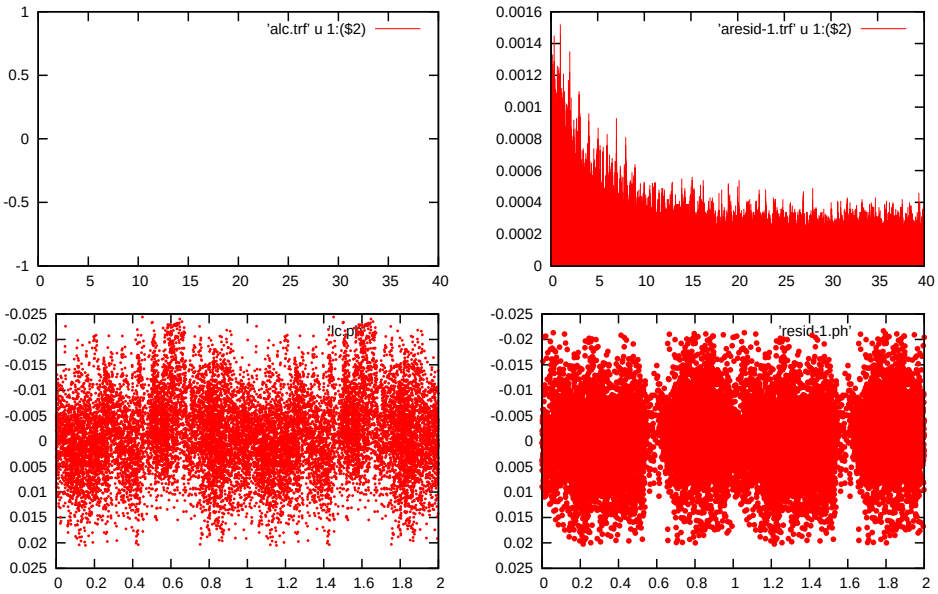
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=8255
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.342600	2.918856	0.00255	11.82
1	0.339600	2.944641	0.00249	11.55
2	1.009600	0.990491	0.00239	11.08
3	0.214300	4.666356	0.00238	11.05
4	0.211400	4.730369	0.00234	10.87
5	0.997600	1.002406	0.00232	10.79
6	1.342400	0.744934	0.00229	10.61
7	0.202500	4.938272	0.00227	10.55
8	0.788400	1.268392	0.00222	10.31
9	0.055100	18.148820	0.00220	10.23

60.2 Frequencies

0.342736
0.202768
1.009750
0.045601
0.614647
0.029741
0.997500

61 1SWASPJ142242.99-081453.6



61.1 Results

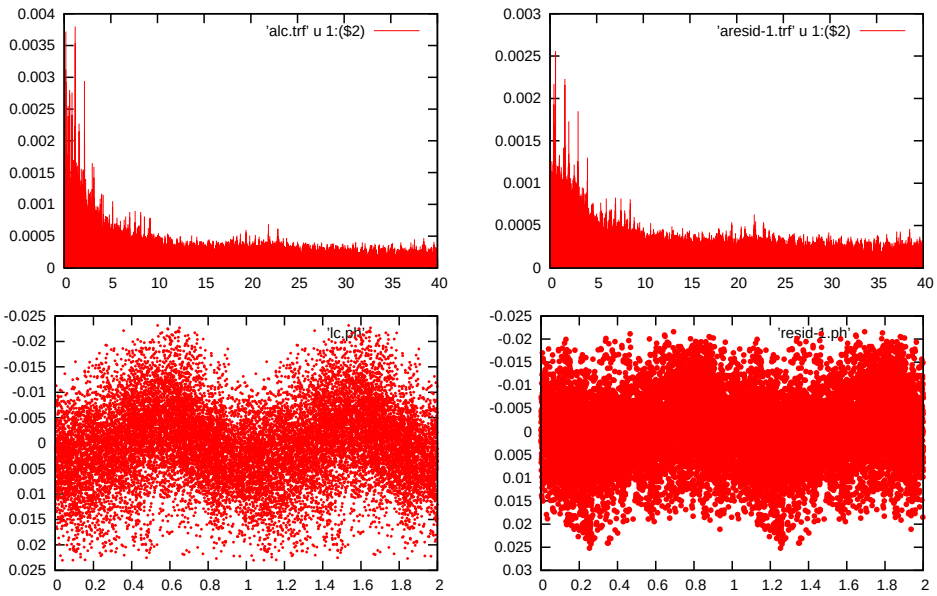
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=0
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.000000	inf	-nan	-nan
1	0.000000	inf	0.00000	-nan
2	0.000000	inf	0.00000	-nan
3	0.000000	inf	0.00000	-nan
4	0.000000	inf	0.00000	-nan
5	0.000000	inf	0.00000	-nan
6	0.000000	inf	0.00000	-nan
7	0.000000	inf	0.00000	-nan
8	0.000000	inf	0.00000	-nan
9	0.000000	inf	0.00000	-nan

61.2 Frequencies

0.342736
0.202768
1.009750
0.045601
0.614647
0.029741
0.997500

62 1SWASPJ144153.19-403601.7



62.1 Results

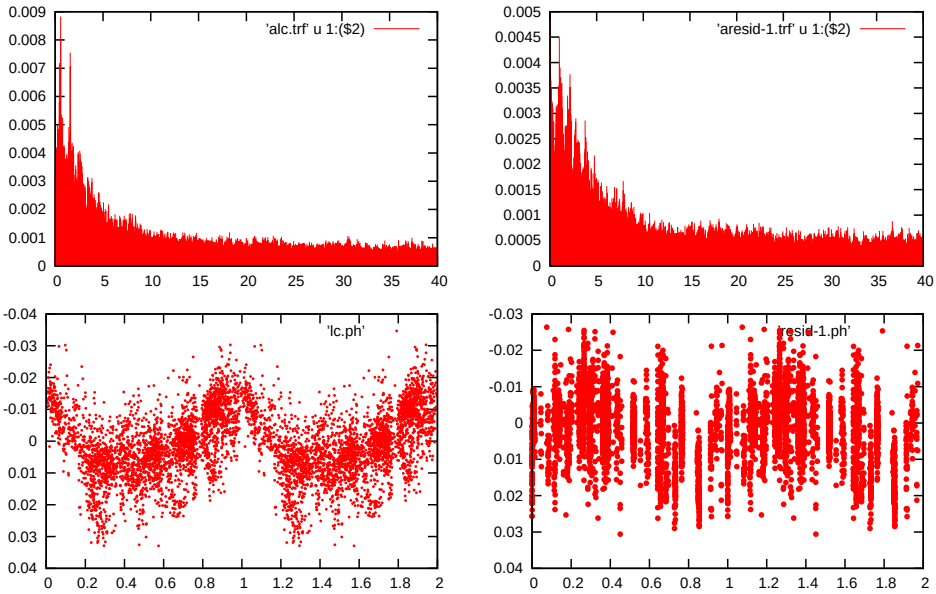
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=9322
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	1.170600	0.854263	0.00380	19.36
1	0.167700	5.963029	0.00372	18.95
2	1.167500	0.856531	0.00354	18.06
3	0.164600	6.075334	0.00312	15.91
4	2.170400	0.460745	0.00294	14.97
5	0.170700	5.858231	0.00293	14.92
6	2.173500	0.460087	0.00285	14.53
7	1.173600	0.852079	0.00282	14.39
8	0.582300	1.717328	0.00280	14.29
9	0.835200	1.197318	0.00276	14.05

62.2 Frequencies

1.170638
0.585192
3.009022
1.012869
0.530513
0.850767
0.207100

63 1SWASPJ145647.66-415954.3



63.1 Results

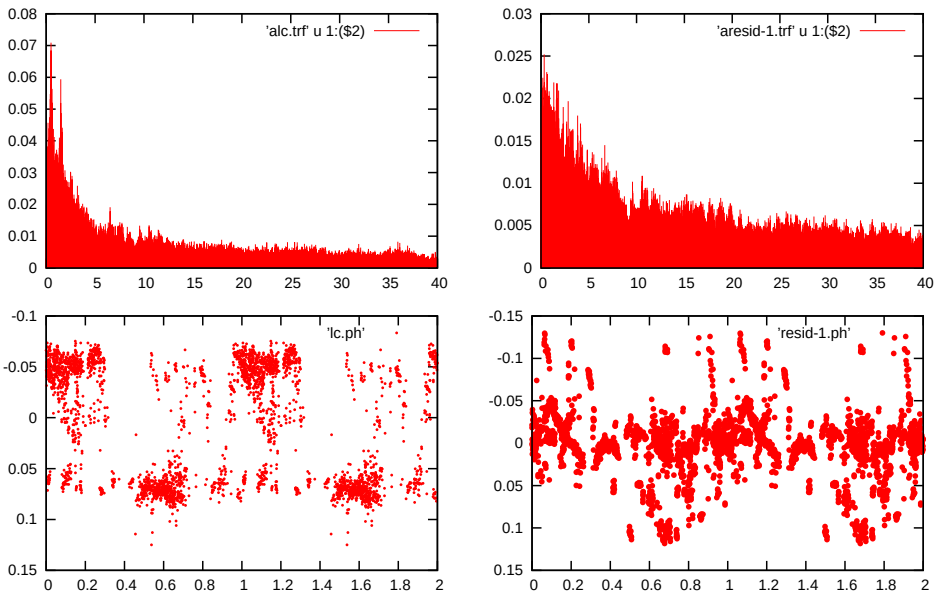
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=3022
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.568800	1.758087	0.00883	17.84
1	0.571600	1.749475	0.00801	16.18
2	1.571500	0.636335	0.00755	15.25
3	0.565900	1.767097	0.00742	15.00
4	0.431000	2.320186	0.00718	14.50
5	1.568700	0.637471	0.00706	14.27
6	0.433900	2.304678	0.00696	14.06
7	1.574300	0.635203	0.00636	12.85
8	0.574500	1.740644	0.00622	12.57
9	0.428100	2.335903	0.00581	11.74

63.2 Frequencies

0.568689
0.018436
0.999723
0.037138
0.202942
-2.936728
0.004600

64 1SWASPJ145729.43-461431.1



64.1 Results

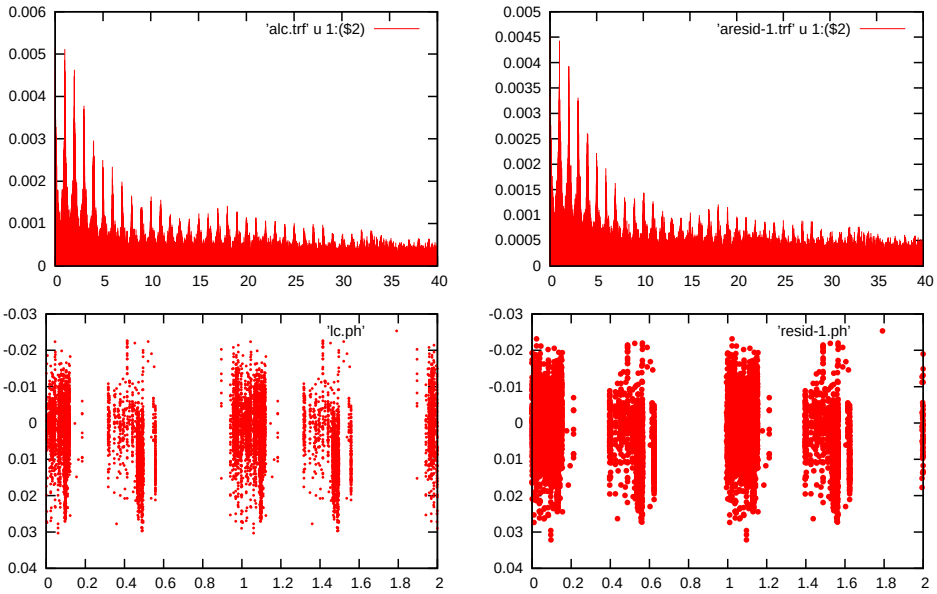
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=1618
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.484700	2.063132	0.07088	17.44
1	0.487800	2.050021	0.06588	16.21
2	1.487500	0.672269	0.05939	14.61
3	0.514900	1.942125	0.05771	14.20
4	0.481700	2.075981	0.05739	14.12
5	0.592500	1.687764	0.05634	13.86
6	0.518000	1.930502	0.05608	13.80
7	0.410400	2.436647	0.05474	13.47
8	0.407200	2.455796	0.05316	13.08
9	0.449200	2.226180	0.05257	12.93

64.2 Frequencies

0.484756
0.327822
0.153452
0.588176
0.026666
0.987070
0.792700

65 1SWASPJ151545.25-144134.5



65.1 Results

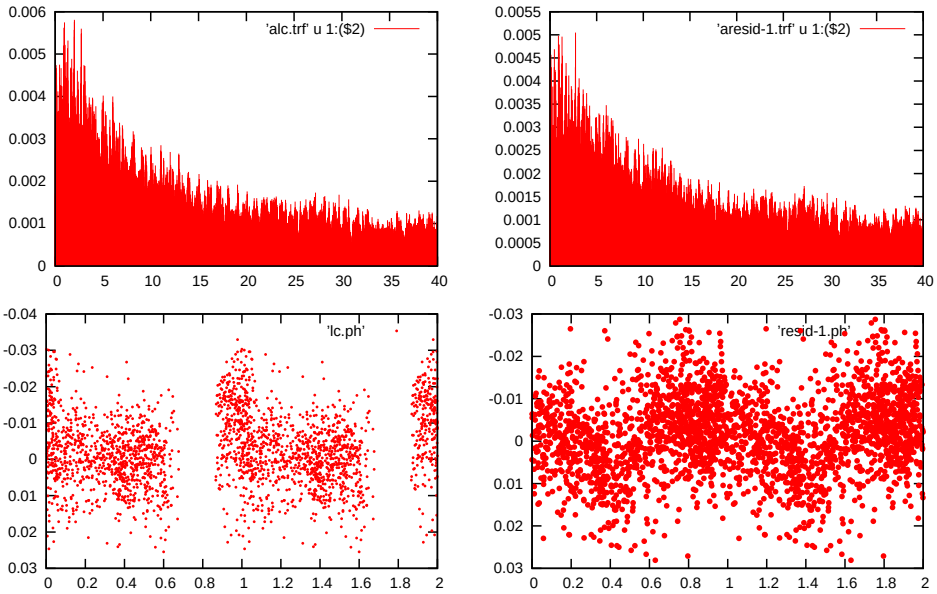
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=4825
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.001700	588.235294	0.00515	14.60
1	1.000800	0.999201	0.00512	14.50
2	1.004000	0.996016	0.00491	13.90
3	0.983600	1.016673	0.00485	13.73
4	0.004900	204.081633	0.00464	13.15
5	2.003400	0.499151	0.00463	13.10
6	0.986700	1.013479	0.00462	13.09
7	0.019100	52.356021	0.00461	13.07
8	0.997700	1.002305	0.00459	13.01
9	1.989400	0.502664	0.00448	12.70

65.2 Frequencies

-0.016474
0.011563
0.002429
1.040434
0.145471
2.058888
2.994900

66 1SWASPJ152655.08-443622.4



66.1 Results

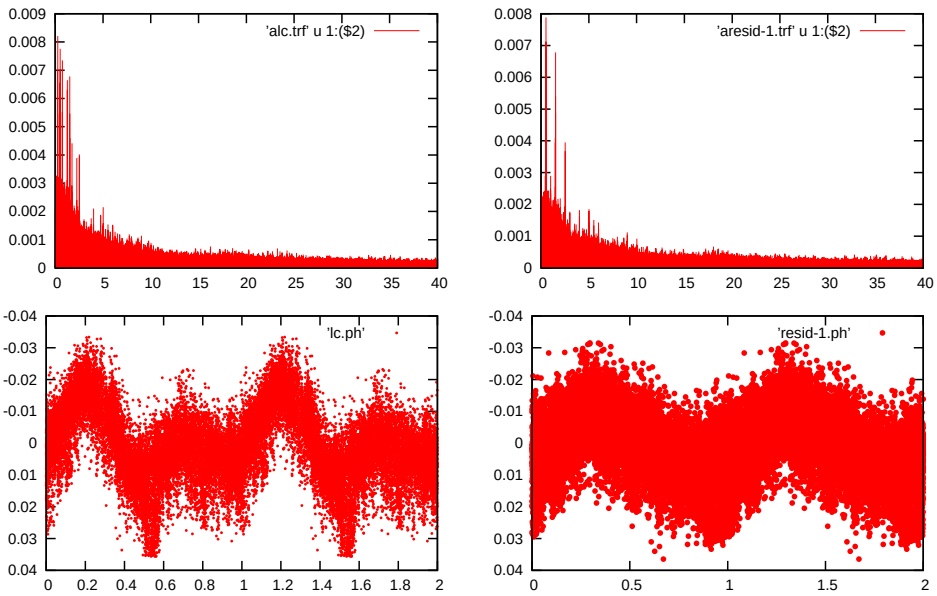
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=1269
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	2.002700	0.499326	0.00581	7.30
1	2.005400	0.498654	0.00576	7.23
2	0.970400	1.030503	0.00575	7.22
3	2.008100	0.497983	0.00566	7.11
4	0.901900	1.108770	0.00562	7.06
5	2.722600	0.367296	0.00560	7.04
6	2.000000	0.500000	0.00559	7.02
7	0.973200	1.027538	0.00558	7.00
8	2.725400	0.366919	0.00548	6.88
9	0.904700	1.105339	0.00546	6.86

66.2 Frequencies

2.019469
2.722369
0.970883
0.455629
1.236052
0.992017
2.008200

67 1SWASPJ152924.40-192416.7



67.1 Results

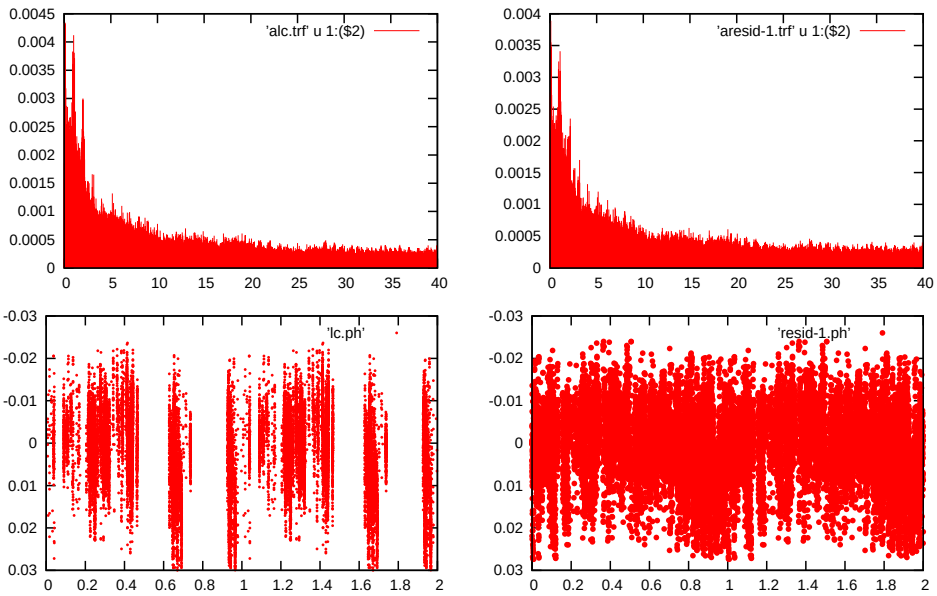
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=17435
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.257500	3.883495	0.00821	31.40
1	0.515000	1.941748	0.00776	29.65
2	0.745200	1.341922	0.00735	28.10
3	0.254700	3.926188	0.00698	26.66
4	1.517800	0.658848	0.00678	25.92
5	1.260300	0.793462	0.00665	25.43
6	0.487700	2.050441	0.00655	25.04
7	1.257500	0.795229	0.00630	24.10
8	0.517800	1.931248	0.00590	22.56
9	0.512200	1.952362	0.00583	22.29

67.2 Frequencies

0.257542
0.515032
0.003004
1.008245
1.052149
0.446313
4.011000

68 1SWASPJ153234.10-192409.8



68.1 Results

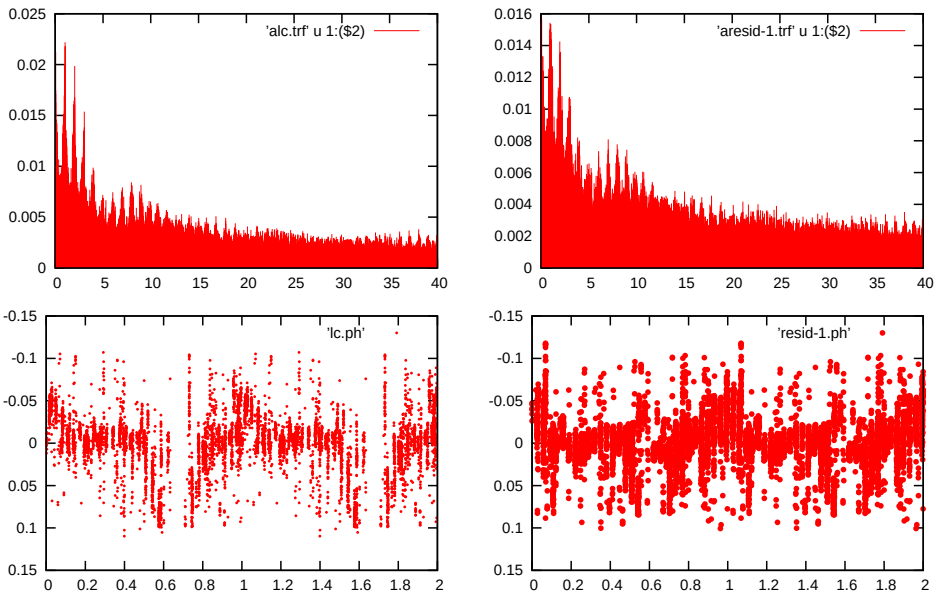
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=11754
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.000800	1250.000000	0.00434	18.35
1	0.101800	9.823183	0.00434	18.35
2	0.073000	13.698630	0.00431	18.22
3	1.003600	0.996413	0.00412	17.44
4	0.002000	500.000000	0.00410	17.35
5	0.075700	13.210040	0.00398	16.86
6	1.000800	0.999201	0.00395	16.71
7	0.901000	1.109878	0.00383	16.21
8	1.075700	0.929627	0.00381	16.10
9	1.104600	0.905305	0.00371	15.69

68.2 Frequencies

0.000614
0.073145
0.058514
0.034536
1.007418
0.926176
0.101800

69 1SWASPJ154917.83-045741.3



69.1 Results

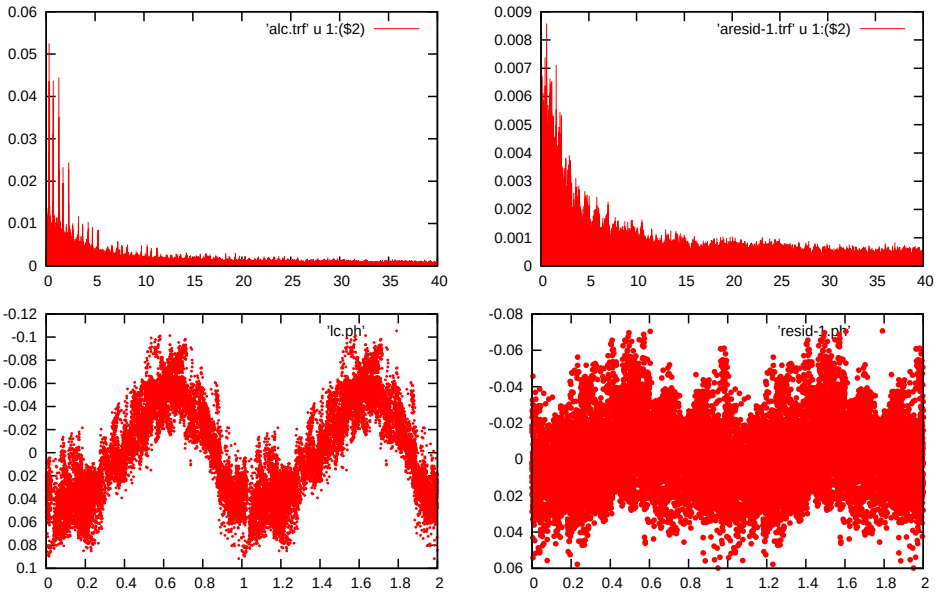
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=3153
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.033800	29.585799	0.02237	12.12
1	1.036600	0.964692	0.02220	12.02
2	1.033500	0.967586	0.02179	11.80
3	0.036700	27.247956	0.02121	11.49
4	0.029900	33.444816	0.02117	11.47
5	0.032800	30.487805	0.02066	11.19
6	0.030700	32.573290	0.02055	11.13
7	1.039700	0.961816	0.02040	11.05
8	0.973000	1.027749	0.01994	10.80
9	0.970200	1.030715	0.01986	10.76

69.2 Frequencies

0.040467
0.032267
0.010052
0.046521
0.006614
0.033598
0.189500

70 1SWASPJ155114.48-313026.7



70.1 Results

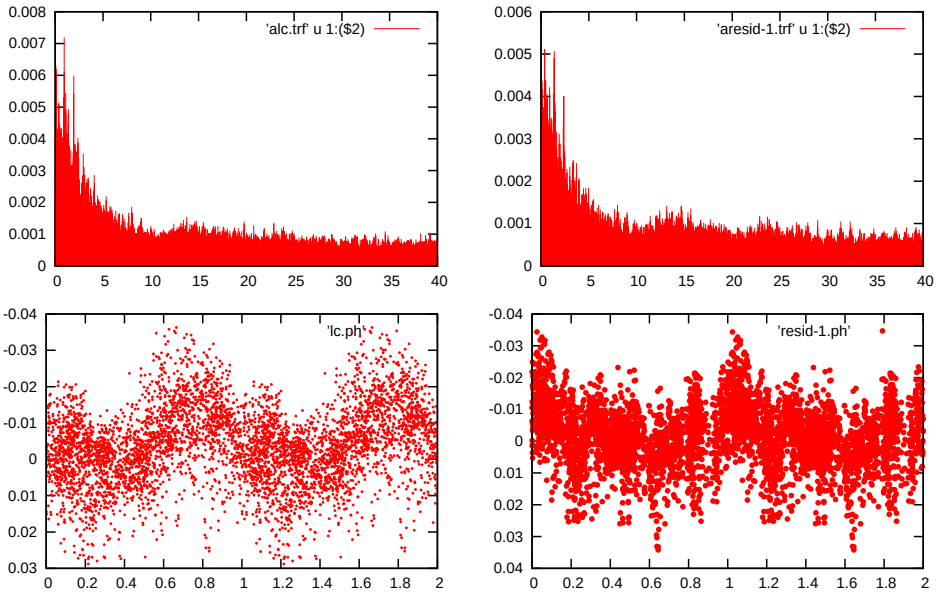
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=11498
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.291000	3.436426	0.05252	49.24
1	0.293900	3.402518	0.04489	42.08
2	1.293800	0.772917	0.04445	41.67
3	0.711800	1.404889	0.04370	40.97
4	0.288000	3.472222	0.04361	40.89
5	0.708900	1.410636	0.03966	37.18
6	1.290800	0.774713	0.03902	36.58
7	1.296700	0.771188	0.03519	33.00
8	0.714800	1.398993	0.03419	32.06
9	0.296900	3.368137	0.02698	25.29

70.2 Frequencies

0.291014
0.581995
0.064526
0.106689
0.787526
0.105590
0.034700

71 1SWASPJ160243.53-351224.8



71.1 Results

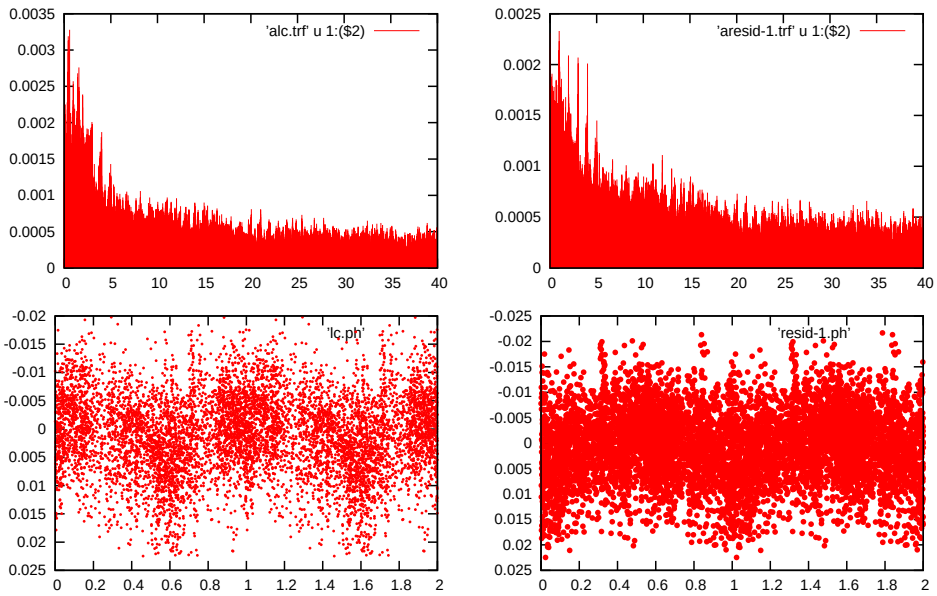
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=2579
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.933500	1.071237	0.00719	13.84
1	0.069200	14.450867	0.00631	12.15
2	0.099100	10.090817	0.00619	11.92
3	0.936300	1.068034	0.00611	11.76
4	0.101800	9.823183	0.00601	11.57
5	1.936200	0.516476	0.00599	11.54
6	0.930800	1.074345	0.00596	11.47
7	0.066500	15.037594	0.00587	11.31
8	0.096300	10.384216	0.00573	11.04
9	1.101900	0.907523	0.00544	10.47

71.2 Frequencies

0.933715
0.370042
0.104701
0.096462
0.477035
1.069429
0.466700

72 1SWASPJ160924.54-271338.1



72.1 Results

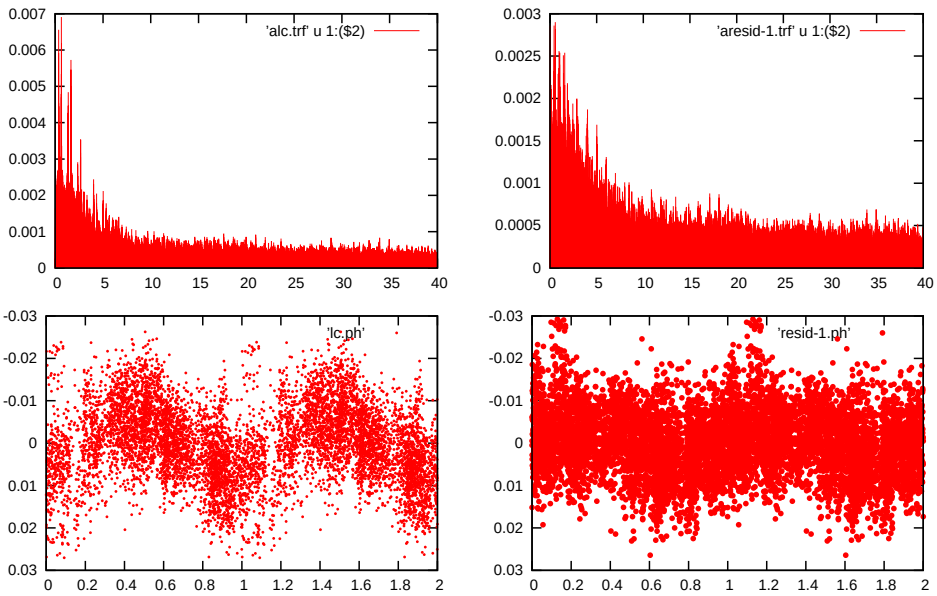
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=4067
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.571000	1.751313	0.00328	10.57
1	0.431900	2.315351	0.00319	10.28
2	0.428500	2.333722	0.00313	10.10
3	0.574400	1.740947	0.00308	9.94
4	0.567700	1.761494	0.00299	9.63
5	0.436200	2.292526	0.00297	9.59
6	1.573900	0.635364	0.00276	8.91
7	0.425000	2.352941	0.00273	8.79
8	1.570600	0.636699	0.00269	8.68
9	1.435800	0.696476	0.00268	8.66

72.2 Frequencies

0.571208
0.972023
3.413307
3.369762
1.230291
3.701311
4.011100

73 1SWASPJ163424.18-253259.1



73.1 Results

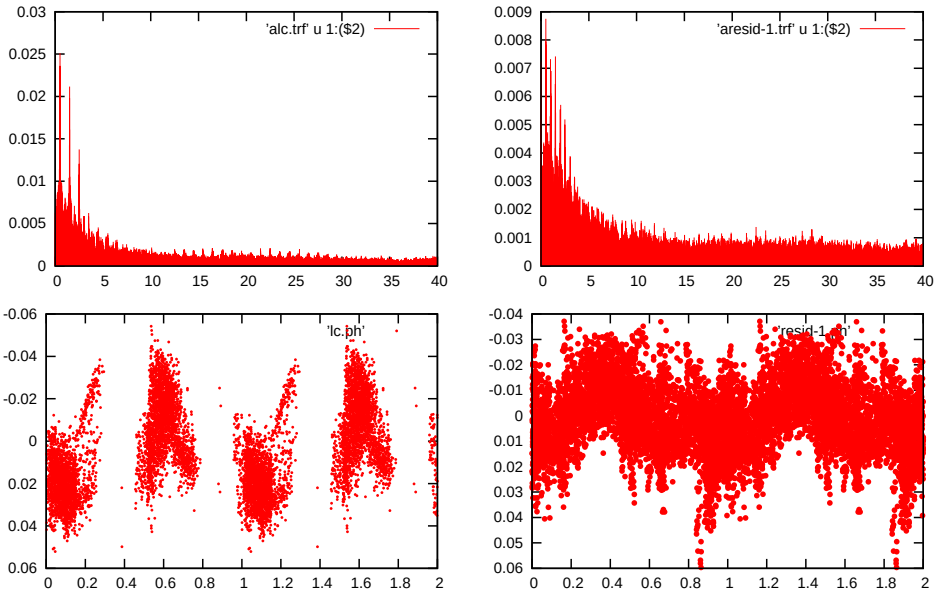
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=4228
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.649000	1.540832	0.00691	19.29
1	0.353900	2.825657	0.00656	18.30
2	0.645500	1.549187	0.00643	17.94
3	0.652500	1.532567	0.00619	17.29
4	0.350500	2.853067	0.00599	16.71
5	0.357400	2.797985	0.00592	16.53
6	1.652000	0.605327	0.00573	15.98
7	1.648500	0.606612	0.00546	15.25
8	0.641900	1.557875	0.00509	14.21
9	0.346100	2.889338	0.00506	14.13

73.2 Frequencies

0.649058
0.668064
-0.046029
8.459041
0.361220
0.065199
0.969000

74 1SWASPJ191654.54-360217.6



74.1 Results

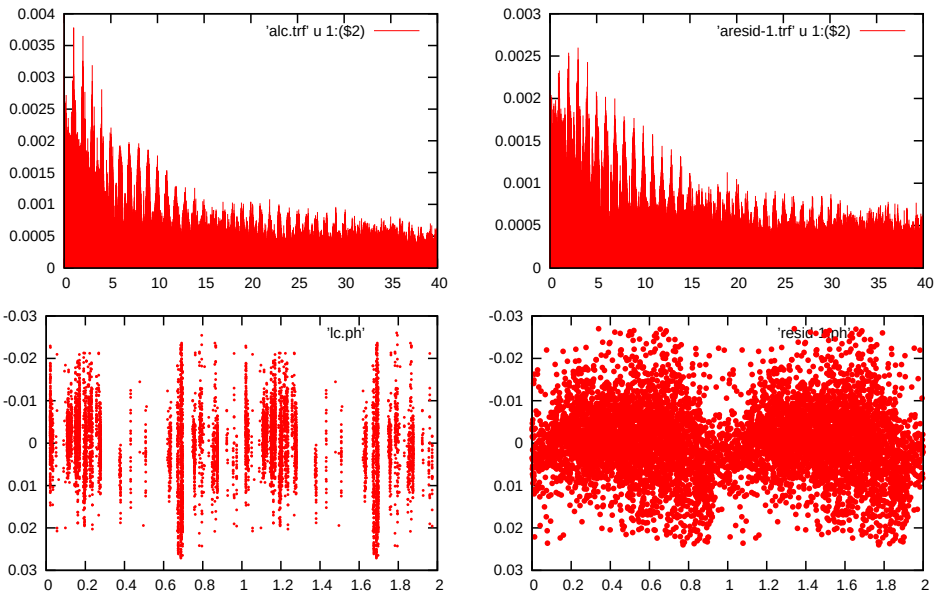
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=4735
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.499600	2.001601	0.02511	32.50
1	0.496100	2.015723	0.02361	30.57
2	0.503200	1.987281	0.02361	30.56
3	1.498800	0.667200	0.02116	27.39
4	1.502300	0.665646	0.01980	25.63
5	0.506700	1.973554	0.01972	25.52
6	0.492800	2.029221	0.01657	21.46
7	1.495500	0.668673	0.01647	21.33
8	1.506000	0.664011	0.01611	20.85
9	2.501500	0.399760	0.01375	17.80

74.2 Frequencies

0.499107
0.492825
0.011495
0.202621
2.006497
0.487009
1.810300

75 1SWASPJ191923.41-165716.3



75.1 Results

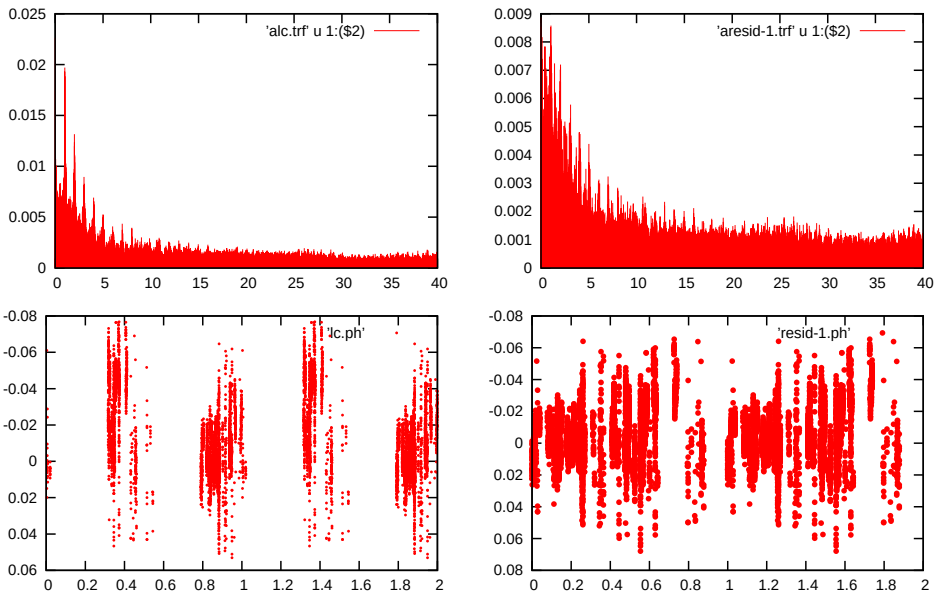
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=3539
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.004300	232.558140	0.00398	9.03
1	1.007100	0.992950	0.00378	8.58
2	1.003800	0.996214	0.00378	8.58
3	2.006600	0.498355	0.00365	8.30
4	0.998500	1.001502	0.00357	8.12
5	0.995200	1.004823	0.00342	7.78
6	0.000900	1111.111111	0.00333	7.56
7	0.009400	106.382979	0.00327	7.42
8	1.992700	0.501832	0.00326	7.42
9	0.990000	1.010101	0.00325	7.37

75.2 Frequencies

0.004537
3.005843
0.590306
1.884067
9.409247
4.110805
8.994700

76 1SWASPJ192301.76-461320.2



76.1 Results

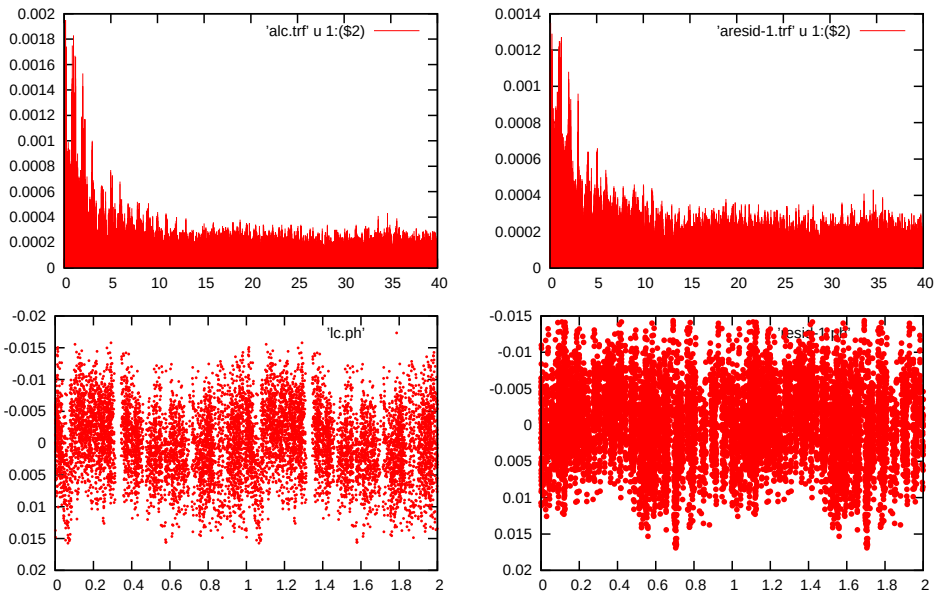
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=4025
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.001500	666.666667	0.02264	23.85
1	0.004400	227.272727	0.02199	23.17
2	1.004200	0.995818	0.01970	20.76
3	1.001300	0.998702	0.01946	20.50
4	0.998400	1.001603	0.01931	20.35
5	1.007100	0.992950	0.01885	19.86
6	0.007300	136.986301	0.01740	18.33
7	0.995500	1.004520	0.01573	16.58
8	1.010100	0.990001	0.01447	15.25
9	2.006900	0.498281	0.01316	13.87

76.2 Frequencies

-0.066467
-0.038051
0.059930
0.407672
-0.091639
0.014054
0.001500

77 1SWASPJ193811.87-154825.1



77.1 Results

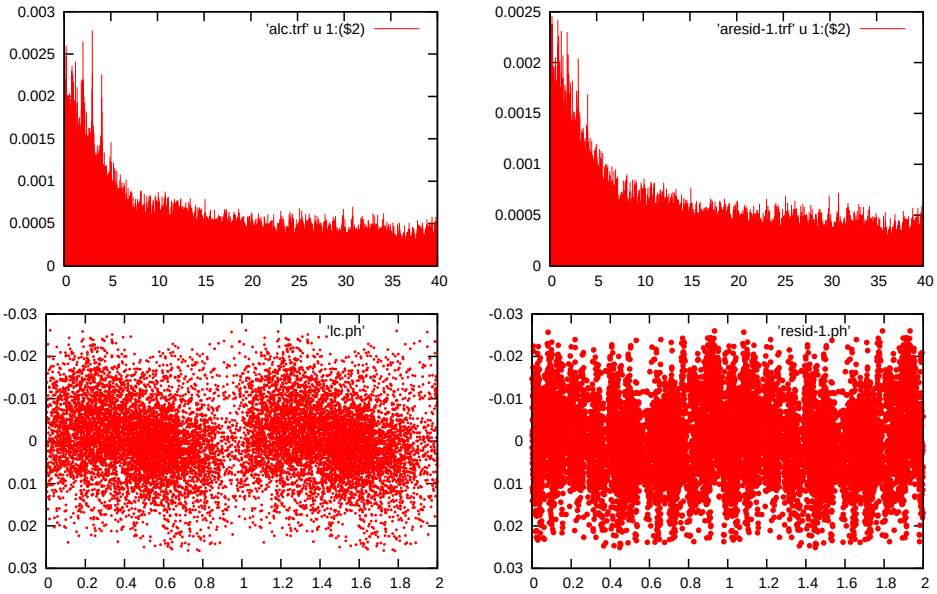
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=5022
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.145000	6.896552	0.00195	11.60
1	0.993900	1.006137	0.00183	10.88
2	0.857400	1.166317	0.00175	10.43
3	0.214800	4.655493	0.00174	10.37
4	0.008500	117.647059	0.00172	10.22
5	1.147500	0.871460	0.00167	9.95
6	1.217200	0.821558	0.00166	9.85
7	1.996400	0.500902	0.00153	9.09
8	0.040200	24.875622	0.00146	8.70
9	0.787400	1.270003	0.00138	8.21

77.2 Frequencies

0.148037
0.054829
0.212357
0.991434
0.616111
1.041137
0.429000

78 1SWASPJ195648.43-163655.1



78.1 Results

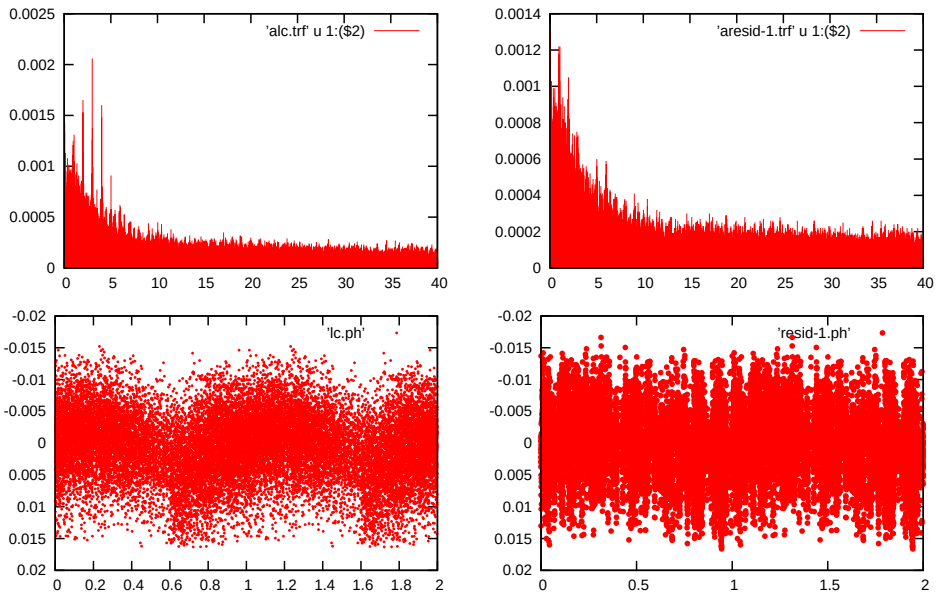
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=6866
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	3.005600	0.332712	0.00278	9.81
1	2.002900	0.499276	0.00265	9.35
2	0.205700	4.861449	0.00260	9.17
3	0.202300	4.943154	0.00247	8.71
4	0.205100	4.875670	0.00243	8.58
5	1.208400	0.827541	0.00241	8.50
6	3.008200	0.332425	0.00239	8.43
7	0.831600	1.202501	0.00236	8.34
8	0.797000	1.254705	0.00230	8.13
9	0.797600	1.253761	0.00228	8.03

78.2 Frequencies

3.004878
0.205525
3.024518
0.831421
3.010830
0.047773
0.448800

79 1SWASPJ200125.86-425121.5



79.1 Results

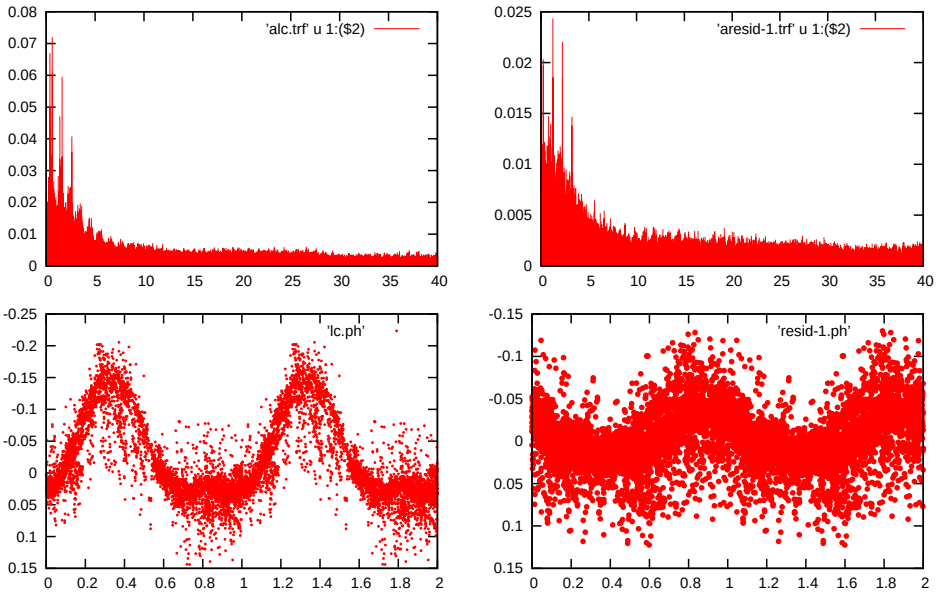
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=11923
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	3.008100	0.332436	0.00206	16.79
1	2.005200	0.498703	0.00165	13.47
2	4.011000	0.249314	0.00160	13.05
3	4.008200	0.249489	0.00148	12.08
4	3.005300	0.332745	0.00146	11.91
5	0.049100	20.366599	0.00143	11.64
6	2.008000	0.498008	0.00142	11.59
7	3.010800	0.332138	0.00137	11.18
8	0.051800	19.305019	0.00135	11.00
9	1.051900	0.950661	0.00131	10.64

79.2 Frequencies

3.007997
0.049480
0.895966
0.618168
0.963810
0.038311
0.094900

80 1SWASPJ200941.98-182048.0



80.1 Results

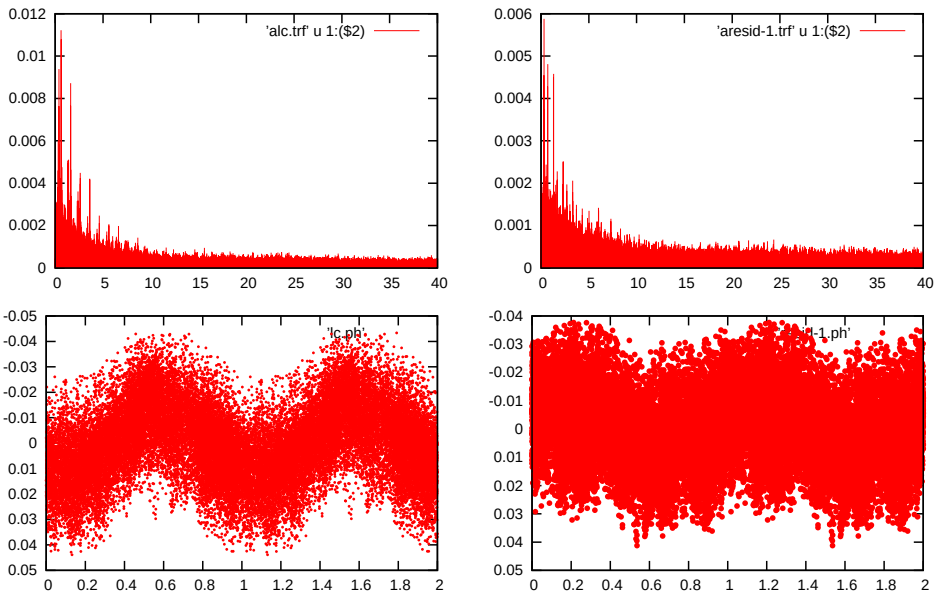
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=4860
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.615900	1.623640	0.07195	27.90
1	0.386800	2.585315	0.06695	25.96
2	0.613100	1.631055	0.06055	23.48
3	1.618700	0.617780	0.05952	23.08
4	1.615800	0.618888	0.05756	22.32
5	0.383900	2.604845	0.05007	19.42
6	0.389600	2.566735	0.04788	18.56
7	0.619100	1.615248	0.04766	18.48
8	1.389500	0.719683	0.04705	18.24
9	2.618500	0.381898	0.04077	15.81

80.2 Frequencies

0.615955
1.232008
0.569943
1.865693
0.012027
-0.050647
0.901400

81 1SWASPJ201257.62-584644.4



81.1 Results

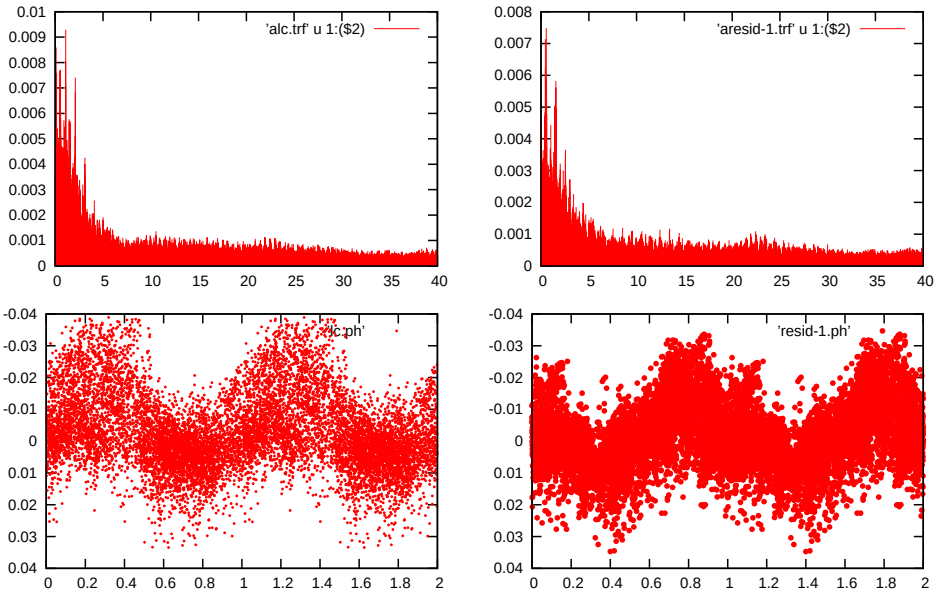
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=19080
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.614800	1.626545	0.01122	34.56
1	0.387900	2.577984	0.00939	28.91
2	1.617400	0.618276	0.00872	26.85
3	0.612100	1.633720	0.00828	25.50
4	0.385100	2.596728	0.00802	24.70
5	0.617500	1.619433	0.00792	24.39
6	1.614700	0.619310	0.00765	23.56
7	0.307200	3.255208	0.00598	18.43
8	0.390500	2.560819	0.00584	17.99
9	1.387800	0.720565	0.00511	15.74

81.2 Frequencies

0.614809
0.307458
0.080577
0.009789
0.035245
5.013843
0.046000

82 1SWASPJ203045.70-383441.0



82.1 Results

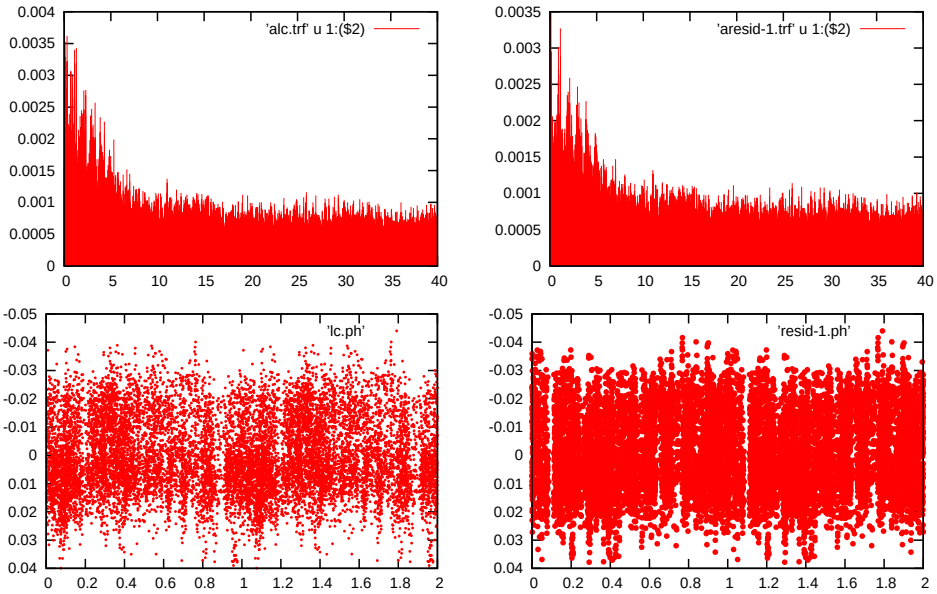
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=6178
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	1.096900	0.911660	0.00930	20.11
1	0.094100	10.626993	0.00859	18.57
2	1.094100	0.913993	0.00804	17.38
3	0.548300	1.823819	0.00772	16.70
4	0.454500	2.200220	0.00769	16.61
5	0.096900	10.319917	0.00760	16.42
6	1.099700	0.909339	0.00747	16.16
7	2.099600	0.476281	0.00741	16.03
8	0.451700	2.213859	0.00720	15.56
9	0.091400	10.940919	0.00710	15.34

82.2 Frequencies

1.096780
0.548383
0.014712
0.581878
3.008270
0.962965
0.100600

83 1SWASPJ223404.58-120929.6



83.1 Results

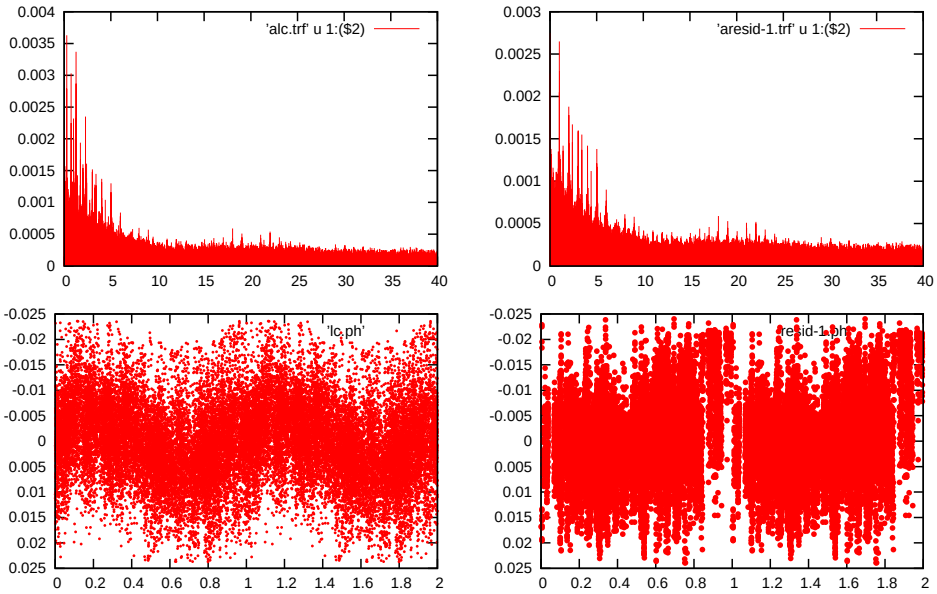
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=6813
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.296800	3.369272	0.00362	8.77
1	0.098300	10.172940	0.00353	8.55
2	1.299600	0.769468	0.00343	8.32
3	1.101100	0.908183	0.00340	8.24
4	0.299800	3.335557	0.00333	8.06
5	0.113400	8.818342	0.00328	7.95
6	1.116100	0.895977	0.00318	7.70
7	1.302500	0.767754	0.00311	7.53
8	0.703100	1.422273	0.00306	7.41
9	0.706000	1.416431	0.00306	7.41

83.2 Frequencies

0.296602
0.098058
0.113372
2.942204
0.215490
1.851602
3.847600

84 1SWASPJ231230.63-210643.4



84.1 Results

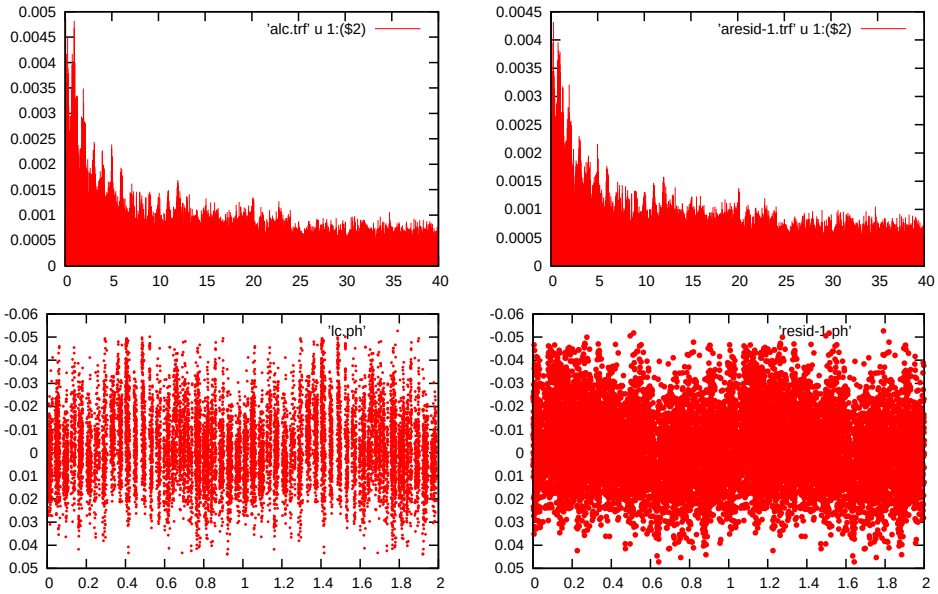
% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=15658
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.269600	3.709199	0.00363	24.34
1	1.272300	0.785978	0.00337	22.58
2	0.733100	1.364070	0.00303	20.35
3	1.269600	0.787650	0.00287	19.23
4	0.266900	3.746722	0.00281	18.87
5	0.272300	3.672420	0.00279	18.76
6	0.730400	1.369113	0.00252	16.91
7	0.005300	188.679245	0.00239	16.01
8	2.275000	0.439560	0.00235	15.79
9	1.275000	0.784314	0.00233	15.62

84.2 Frequencies

0.269507
0.091721
0.083774
-0.033884
-0.178062
0.132383
0.005300

85 1SWASPJ235236.09-301009.0



85.1 Results

% Output of FNPeaks program
%
% Most prominent peaks for star file: "lc.data"
% nobs=6915
% Frequency range=(0.00,40.00)
% Frequency step=0.00010
%
% No Frequency Period Amplitude S/N
%

0	0.040200	24.875622	0.00486	10.32
1	0.037300	26.809651	0.00483	10.24
2	0.965700	1.035518	0.00482	10.22
3	0.962900	1.038529	0.00467	9.90
4	0.256900	3.892565	0.00451	9.58
5	0.746000	1.340483	0.00417	8.85
6	0.103200	9.689922	0.00417	8.85
7	0.043200	23.148148	0.00406	8.62
8	1.043600	0.958222	0.00400	8.48
9	0.899700	1.111482	0.00399	8.47

85.2 Frequencies

0.040051
0.256684
0.824668
0.929871
0.966032
0.097757
0.307100

86 Conclusion

Conclusions.