

List of Candidates: 165 cm telescope and IAC80

Time series photometry

PG1605+072	V = 12.8
HS 2201+2610	B = 13.6 (V391 Pegasi)
Balloon90100001	V = 12.1
PG 2303+243	V = 15.50
G 226-29	V = 12.24
G 29-38	V = 13.03
G 207-9	V = 14.62
G 185-32	V = 12.97
GD 358	V = 13.65
RXJ 2117+3412	V = 13.16
NGC 7094	V = 13.75
G30-20	V = 15.9
GD 244	V = 16.0
PG 1541+650	V = 15.7

Check: <http://whitedwarf.org/tables/index.html>

Exoplanet transit: WASP 2 - transit on Aug 18 (UTC: 21:43-23:36)

Check:

<http://207.111.201.70/transitsearch/dynamiccontent/candidates.html>

Eclipsing Binary (Algol system): CG Cyg

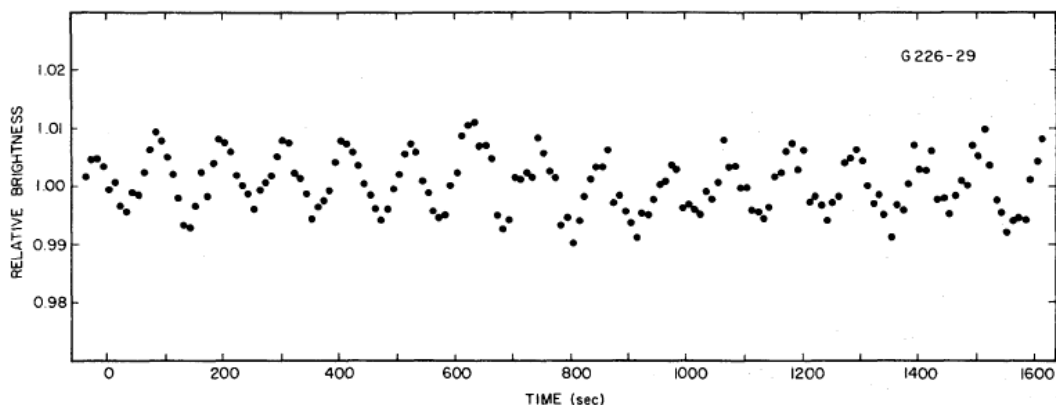
Eclipses: Aug 13 (UTC: 23:32 Primary eclipse),

Aug 14 (UTC: 22:15 Secondary eclipse)

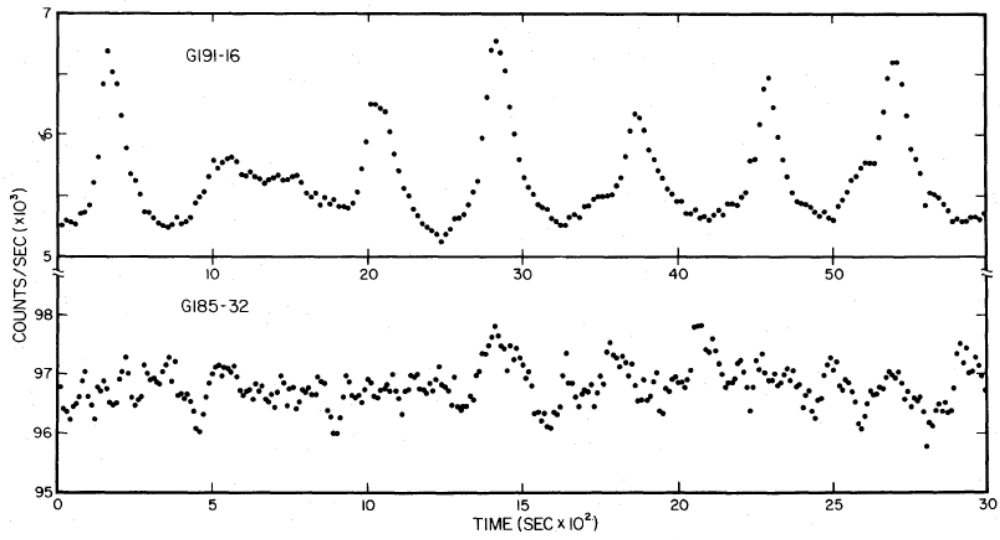
Check: <http://webviz.u-strasbg.fr/viz-bin/VizieR?-source=J/A+A/446/785>

Examples of pulsations

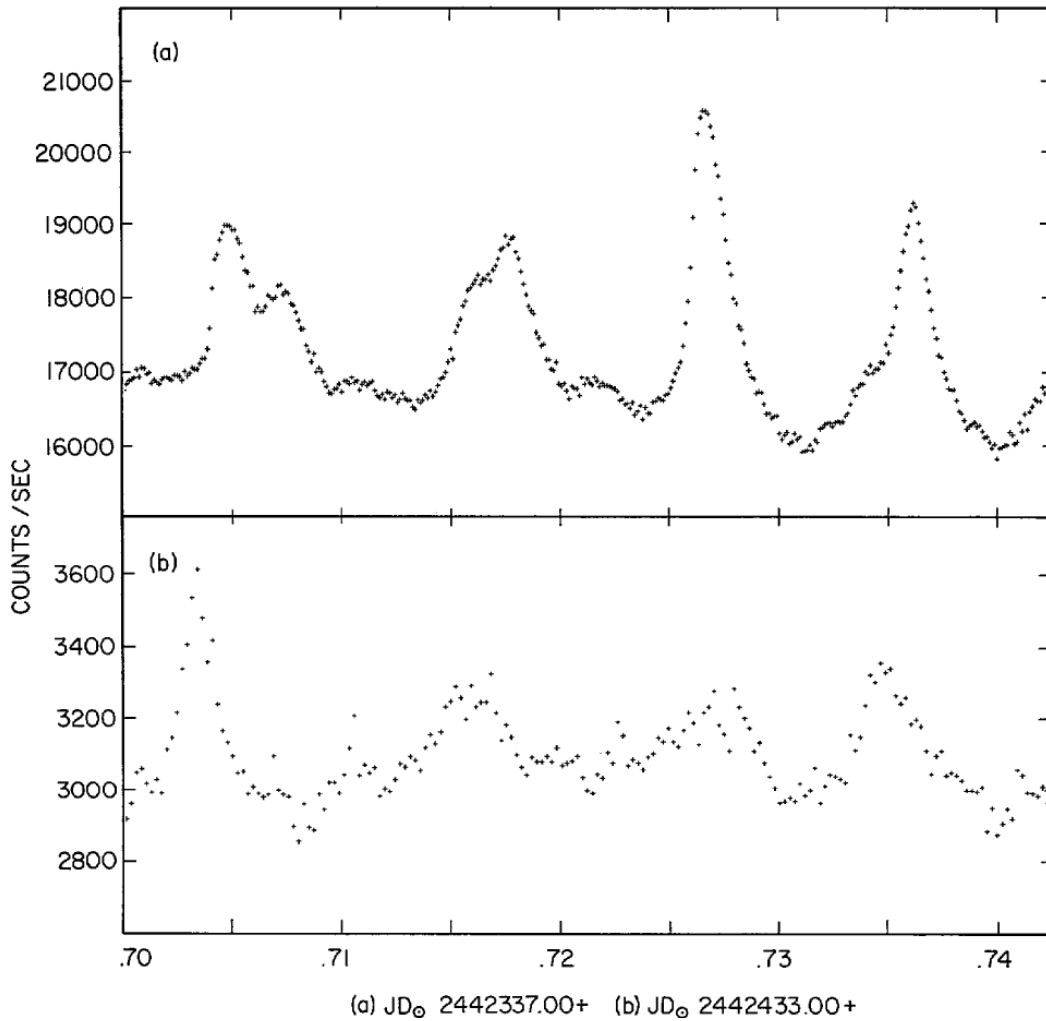
G 226-29:



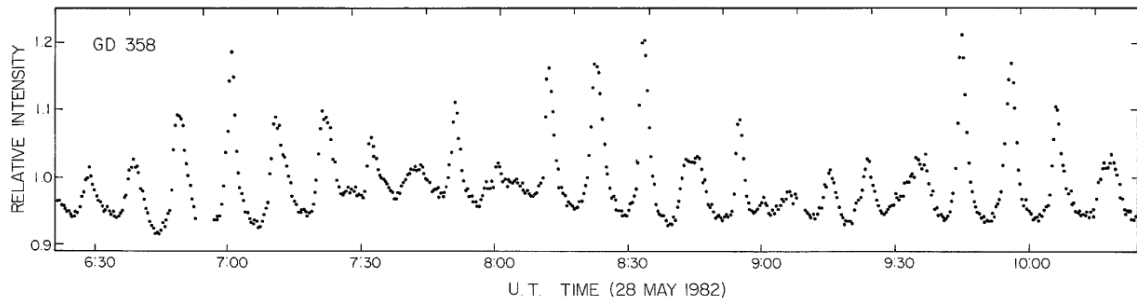
G 185-32:



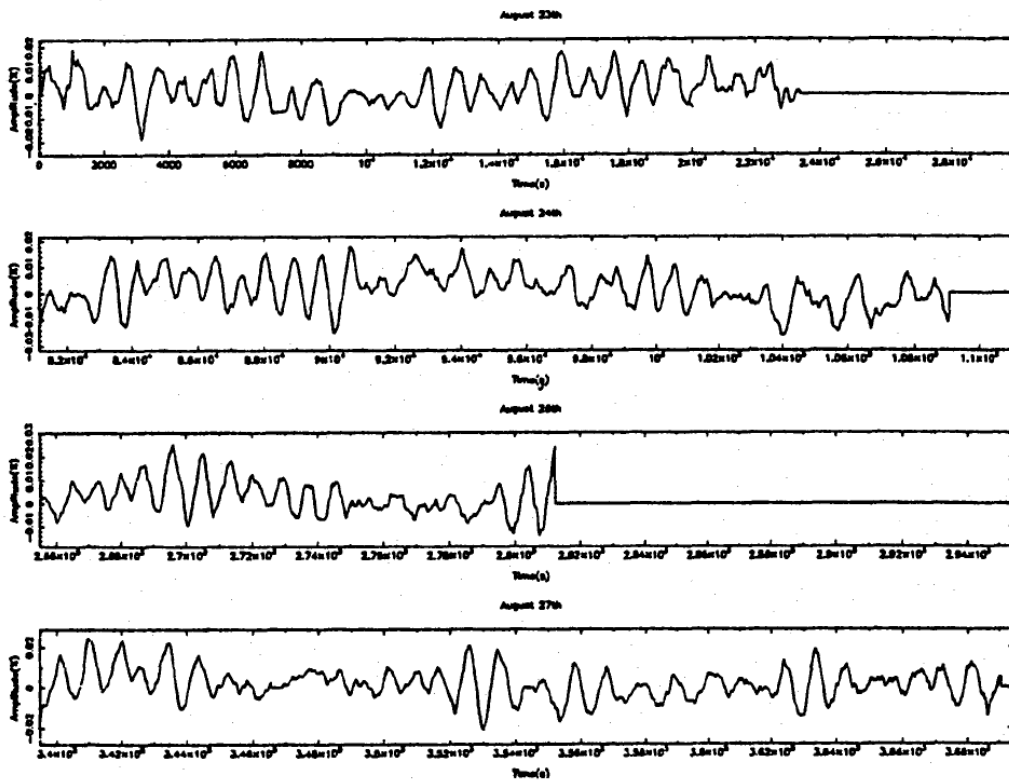
G 29-38:



GD 358:



RXJ 2117+3412:



Balloon90100001:

