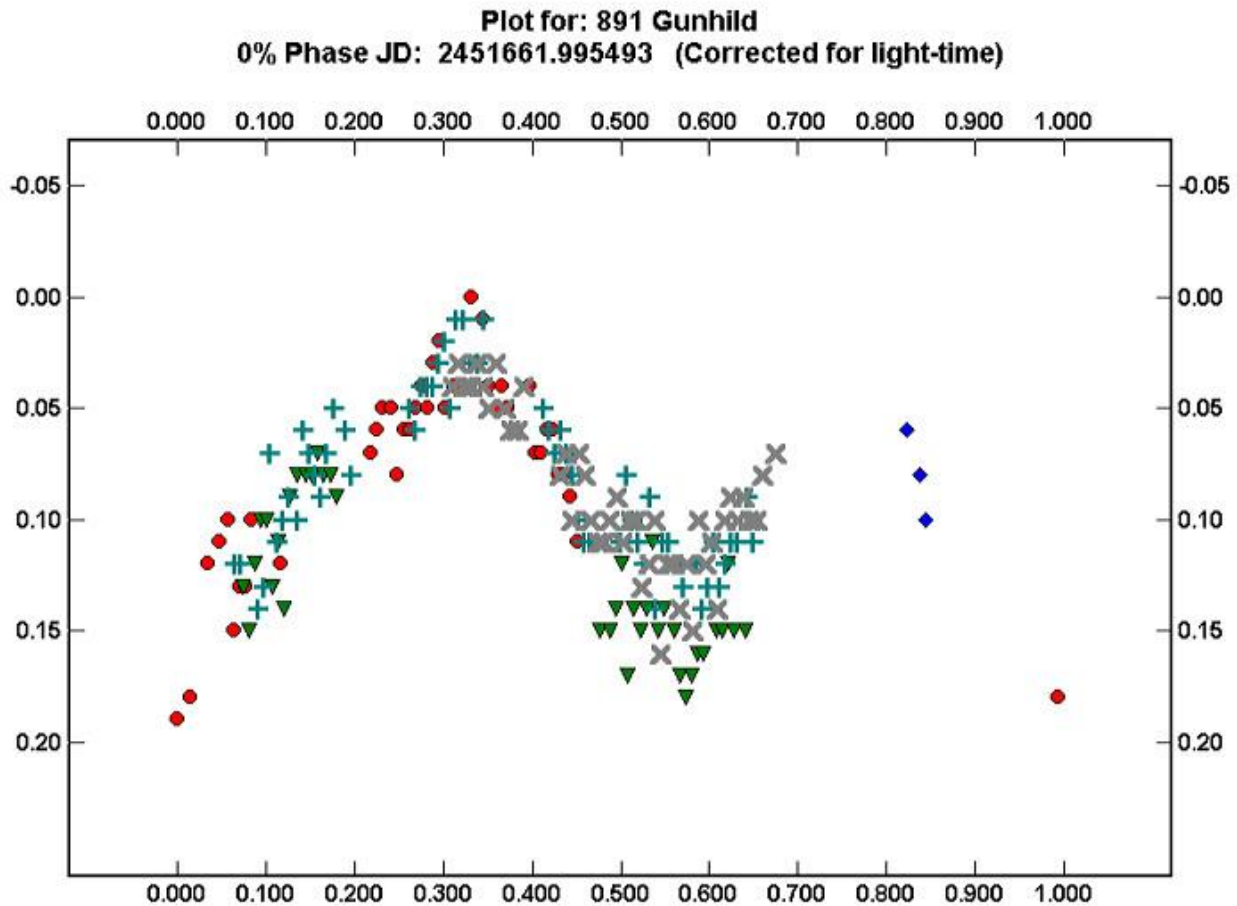


(891) Gunhild



Period: $7.93 \pm .01$

Amplitude: $0.19 \pm .03$

Dates Observed: April 27 to May 2, 2000

Number of Sessions: 4

Number of Observations: 190



Instruments: .28 meter F/9 SCT with a SBIG ST9e CCD Camera

Notes: Even though only a partial lightcurve was obtained, three sessions defined a maximum and a minimum resulting in a classically shaped lightcurve. Gunhild was discovered on May 17, 1818 by M. Wolf at Heidelberg. Nobody knows the meaning of the name

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