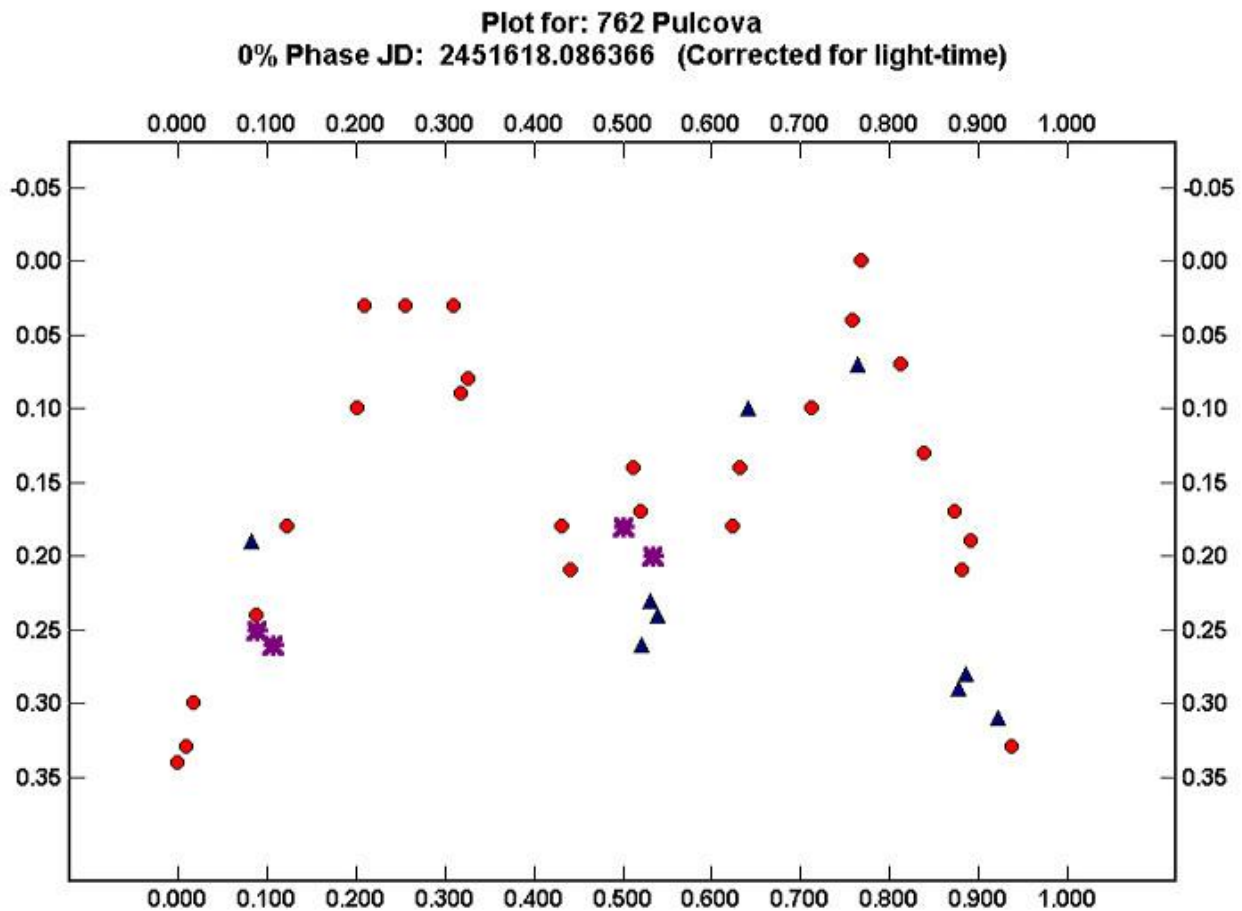


(762) Pulcova



Period: $5.89 \pm .01$

Amplitude: $0.26 \pm .02$

Dates Observed: March 14 to 23, 2000

Number of Sessions: 3

Number of Observations: 69

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

Notes: G. N. Neujmin discovered Pulcova on September 3, 1913. It is named for the locality near St. Petersburg (the former Leningrad) where the famous observatory was erected in 1839.

Robert D. Stephens
Santana Observatory
11355 Mount Johnson Court
Rancho Cucamonga, CA 91737
rstephens@foxandstephens.com