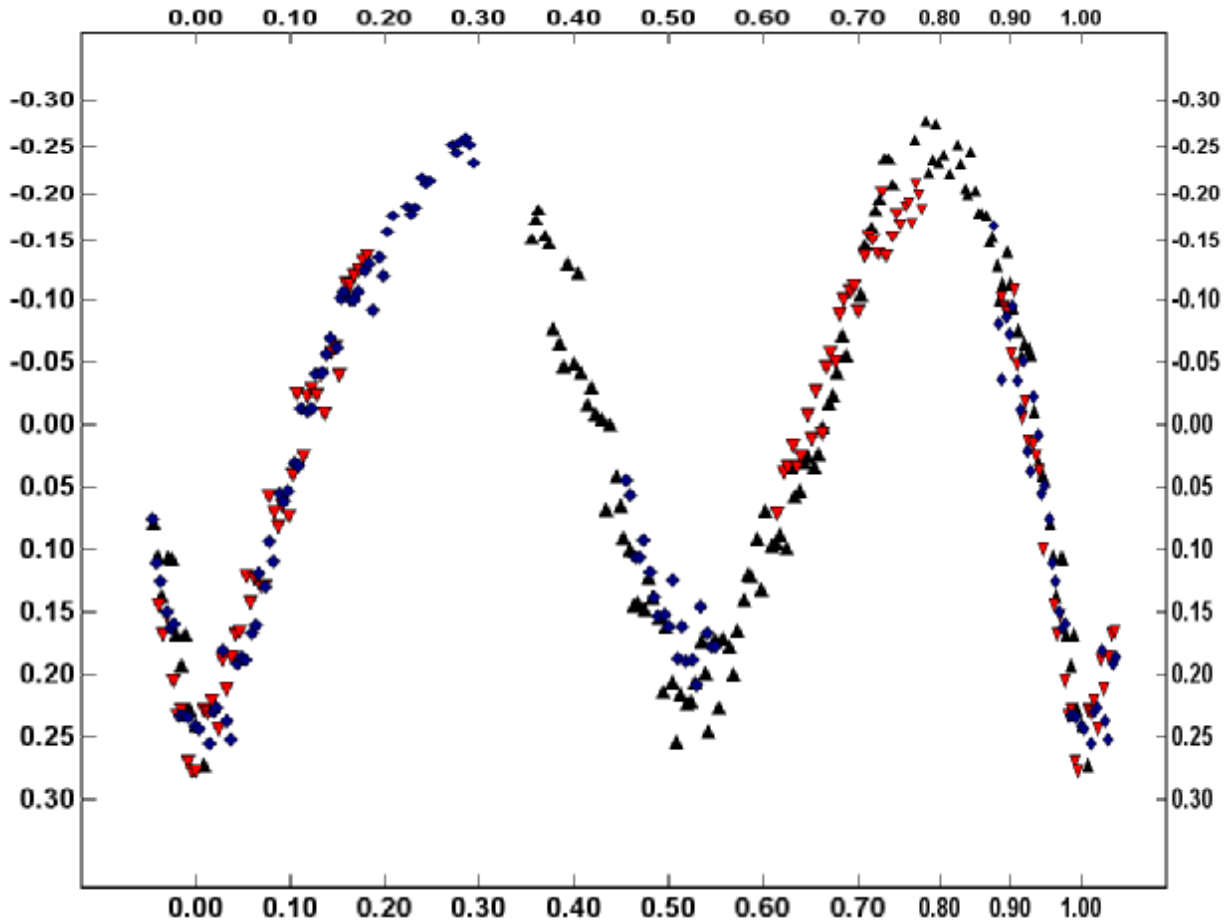


816 Juliana



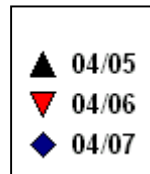
Period: 10.58 ± 0.02 hours

Amplitude: 0.54 ± 0.03

Dates Observed: April 5 to 7, 2005

Number of Sessions: 3

Number of Observations: 310



Instruments: .35 meter F/11 SCT with a SBIG ST1001e CCD Camera (Stephens)

Notes: A Main Belt III, this asteroid was discovered February 8, 1916 by M. F. Wolf at Heidelberg. It is presumably named for Queen Juliana of the Netherlands.

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