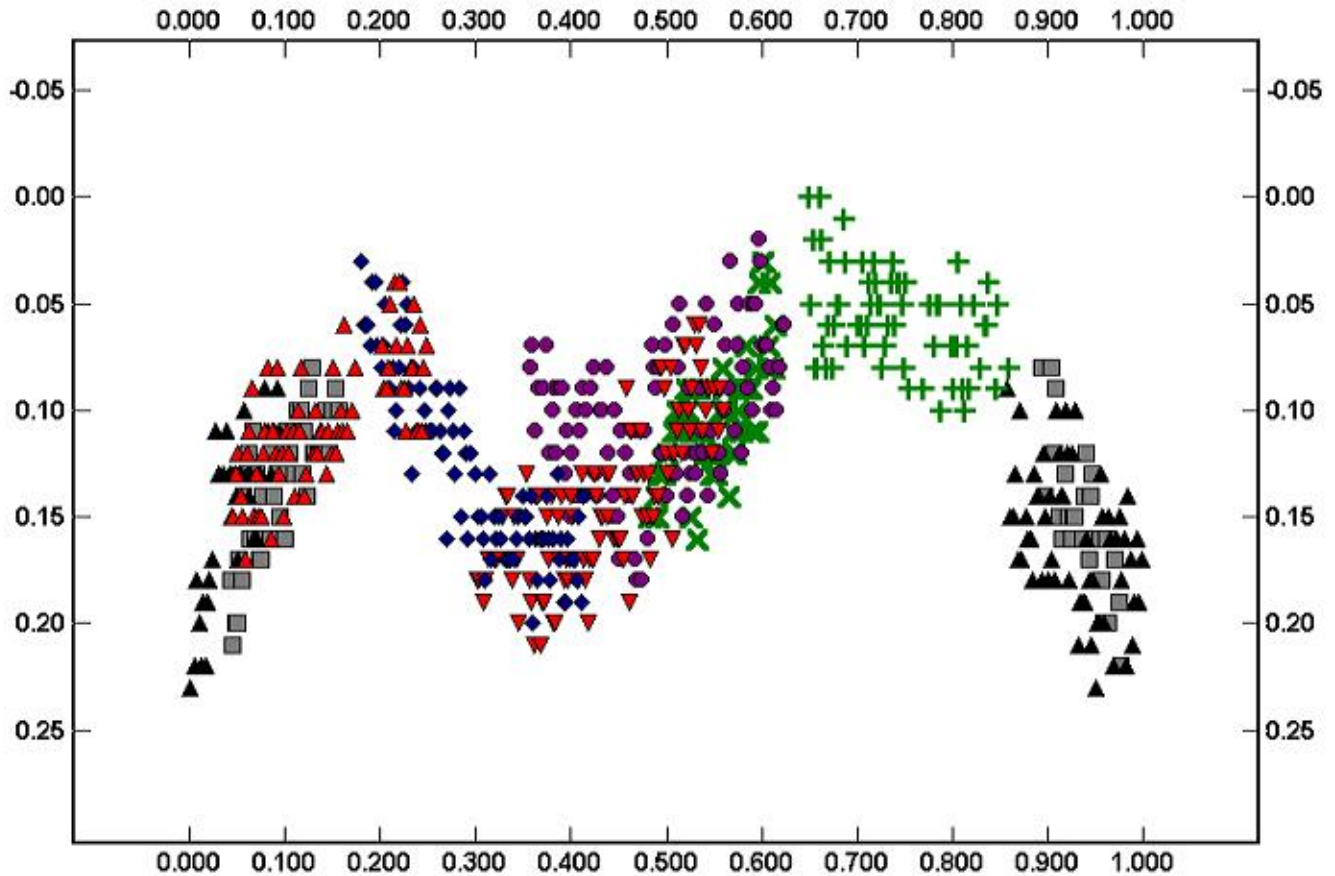


# (818) Kapteynia

Plot for: 818 Kapteynia  
0% Phase JD: 2452399.755020 (Corrected for light-time)



Period:  $16.345 \pm .01$

Amplitude:  $.20 \pm .04$

Dates Observed: April 30 to May 14, 2002

Number of Sessions: 7

Number of Observations: 548

Notes: 818 Kapteynia is a main-belt asteroid discovered February 21, 1916 by M. Wolf at Heidelberg. It is named in honor of Jacobus Cornelius Kapteyn (1851-1922), the director of the Groningen Astronomical Laboratory. 20 rotational periods were covered.

X	46 - 04/30
■	48 - 05/03
●	49 - 05/04
▲	50 - 05/05
▼	51 - 05/06
◆	52 - 05/10
+	53 - 05/11
▲	58 - 05/14

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