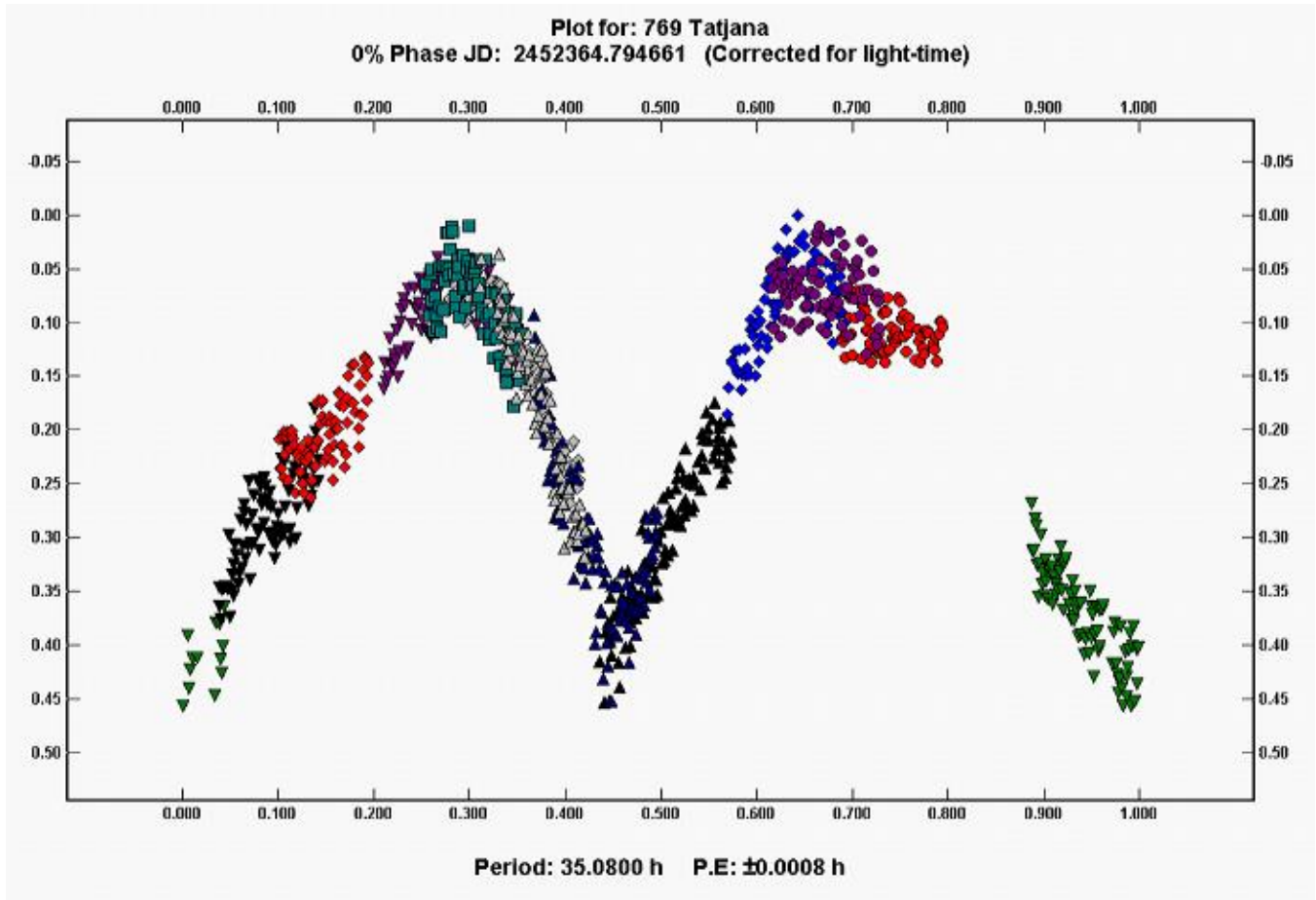


(769) Tatjana



Period: $35.08 \pm .1$

Amplitude: $.47 \pm .2$

Dates Observed: March 4 to April 12, 2002

Number of Sessions: 12

Number of Observations: 1,1013

Notes: 769 Tatjana is a main-belt asteroid discovered October 6, 1913 by G. N. Neujmin at Simeis. It is possibly named for a former scientific collaborator at the Pulkovo Observatory. This span of time covers 27 rotational periods.

▲	22 - 03/04
▼	28 - 03/11
◇	29 - 03/14
●	31 - 03/19
▲	32 - 03/20
▼	33 - 03/31
◆	34 - 04/01
■	35 - 04/02
●	36 - 04/04
▲	37 - 04/05
▼	38 - 04/09
◆	39 - 04/12

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