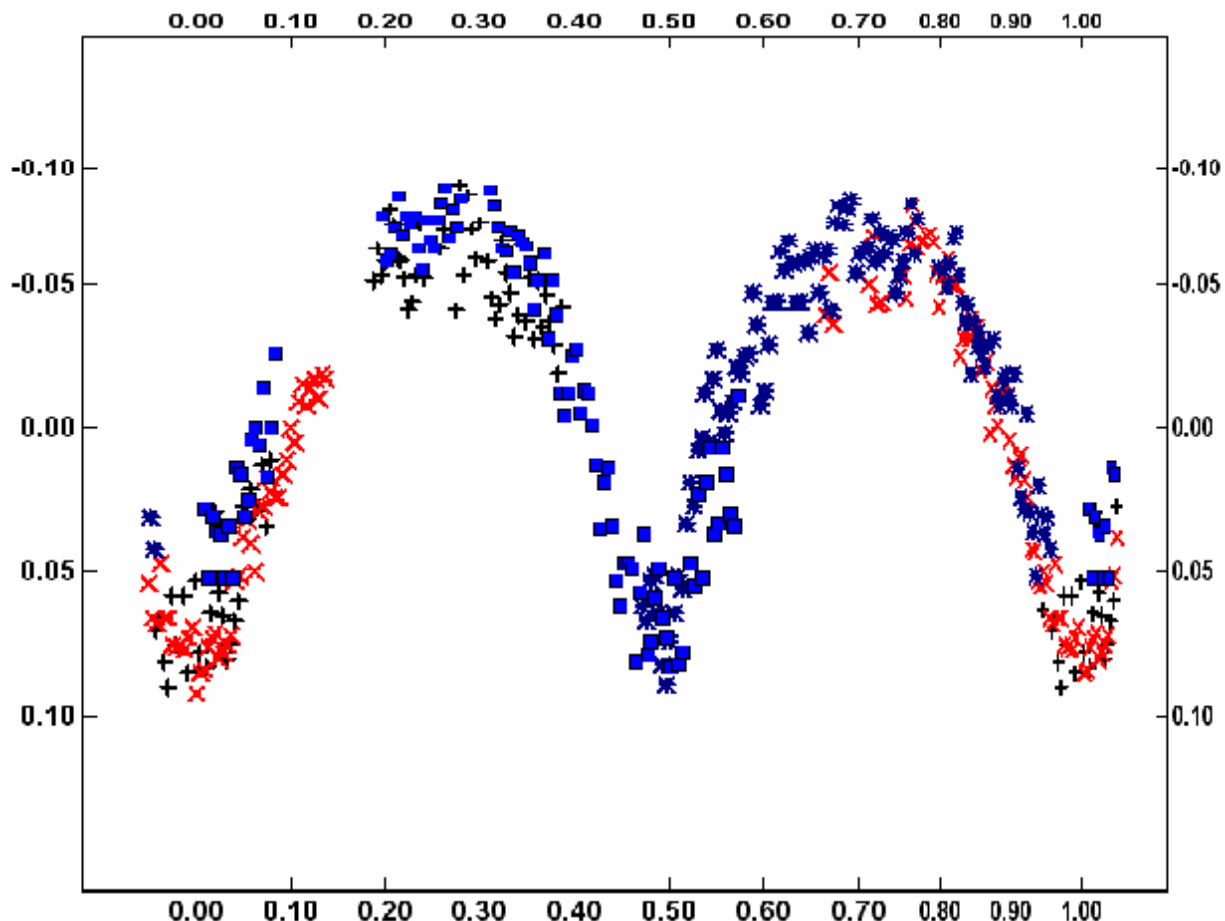


(1306) Scythia



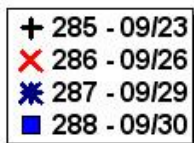
Period: $15.05 \pm .01$

Amplitude: $.18 \pm .03$

Dates Observed: September 23 to 30, 2003

Number of Sessions: 4

Number of Observations: 384



Instruments: .35 meter F/5.8 SCT with a SBIG ST9e CCD Camera

Notes: Scythia is a Main Belt III asteroid discovered on July 22, 1930 by G. N. Neuymin at Simeis. It is named for the country of the ancient Scythians comprising parts of Europe and Asia in regions north of the Black sea and east of the Aral Sea. Its radius is 34 km in diameter.

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