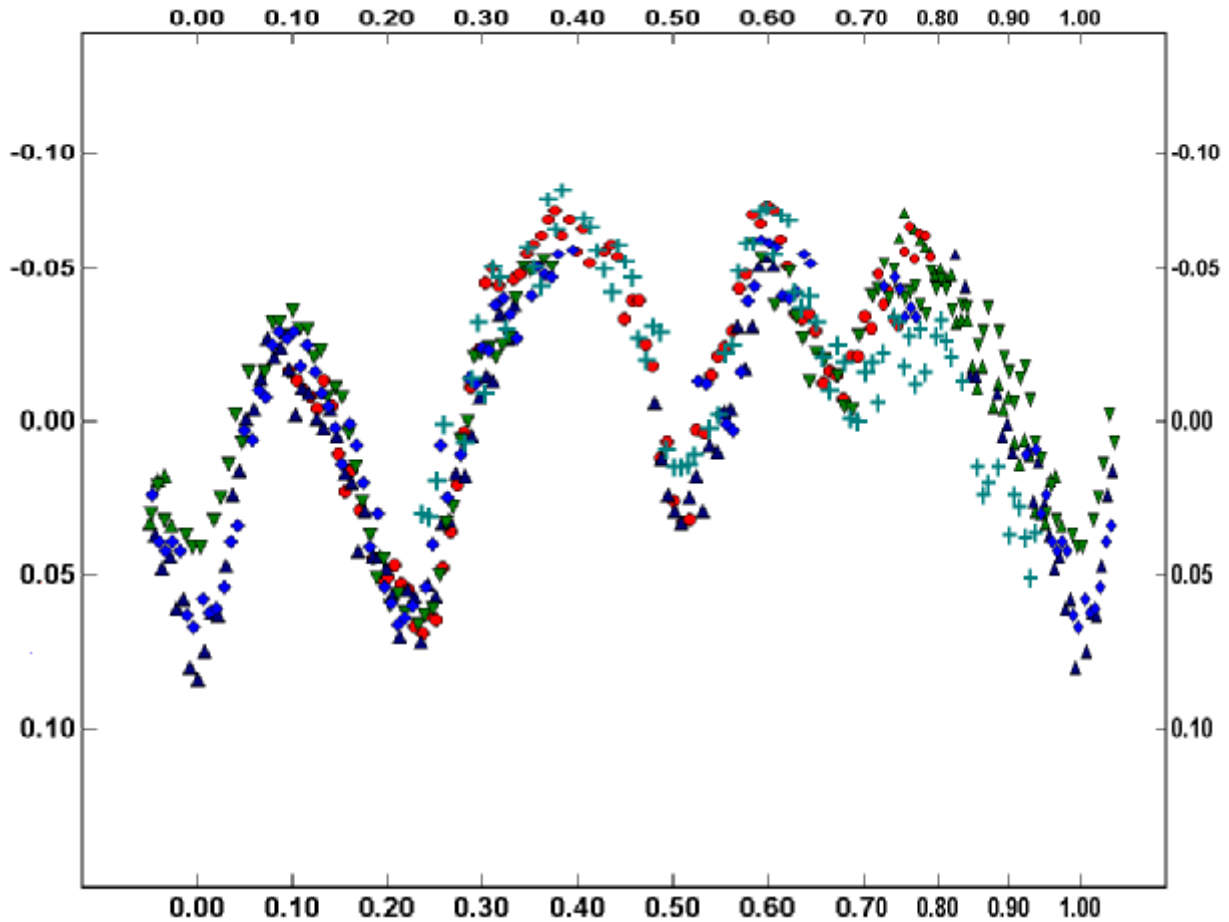


(683) Lanzia



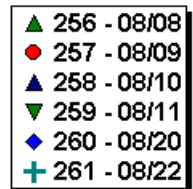
Period: $8.63 \pm .005$

Amplitude: $.15 \pm .04$

Dates Observed: August 8 to 22, 2003

Number of Sessions: 7

Number of Observations: 470



Instruments: .35 meter F/6 SCT with a SBIG ST9e CCD Camera

Notes: Lanzia is a Main Belt III asteroid discovered on July 23, 1909 by M. Wolf at Heidelberg. It is named in honor of Karl Lanz, founder of the Heidelberg Academy of Sciences and is 41 km in diameter. Lanzia was selected from a list of shape modeling targets on Mikko Kaasalainen's web site. The period was previously stated as 4.322 or 8.6 hours.

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