

UW Lacertae in the Northern Sky Variability Survey

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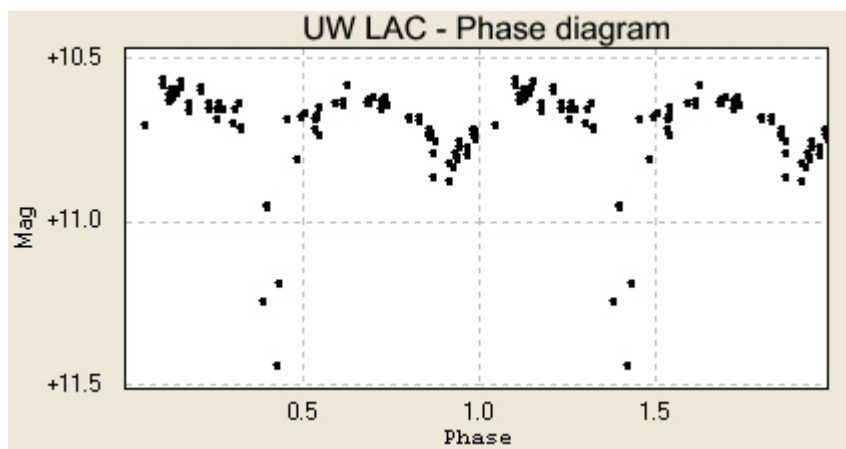
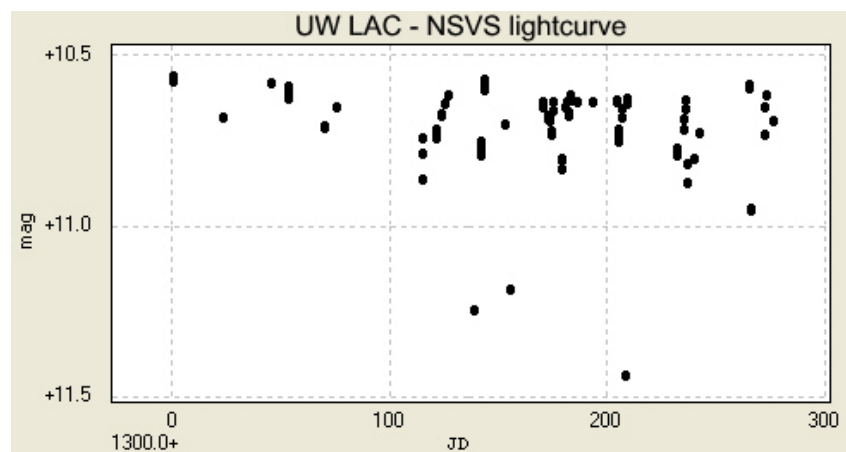
UW Lac is an eclipsing binary of Algol type situated at 22:20:39.8 +42:24:29.

Although the quantity of reliable photometric data in the Northern Sky Variability Survey (<http://skydot.lanl.gov/nsvs/nsvs.php>) was limited to 85 points it proved possible to obtain an ephemeris that closely matched previously published figures.

A detailed description of the NSVS project can be found [here](#).

NSVS Ephemeris - $JD(\text{min}) = 2451508.620146 + 5.2832 * E$

General Catalogue of Variable Stars [data](#) - SIMBAD [data](#)



This work was carried out under the auspices of the Remote Astronomical Society (<http://www.ras-observatory.org/ras/front.htm>)