

# IBVS empfehlen die Lichtenknecker Database of the BAV

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Während einer Recherche auf der Website der IBVS fand ich zufällig folgende Hinweise der Herausgeber der IBVS vom Dezember 2009. Sie sind nachfolgend auszugsweise abgedruckt, siehe auch <http://www.konkoly.hu/IBVS/ednote2009.html>.

Das ist ein sehr schöner Erfolg für die BAV. Er zeigt, dass Fachleute von der soliden Arbeit innerhalb der BAV überzeugt sind.

## COMMISSIONS 27 AND 42 OF THE IAU INFORMATION BULLETIN ON VARIABLE STARS Announcement

Konkoly Observatory Budapest  
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### EDITORIAL NOTE On publishing minima/maxima times

There is a long tradition of publishing minima/maxima times of variables in IBVS. We find errata published for a considerable number of papers falling to this category. As it is a tedious work for the Editors or the referee to check each published minima, we have decided to require additional information from the authors.

Henceforth we ask authors to find a suitable ephemeris for each given star, compute the O-C values by this ephemeris for their observations, and if possible, compare them with values listed in databases, such as the "UP-TO-DATE LINEAR ELEMENTS OF ECLIPSING BINARIES" by J.M. Kreiner (<http://www.as.up.krakow.pl/ephem/>), the "Eclipsing Binary O-C Files" by Bob Nelson (<http://www.aavso.org/observing/programs/eclipser/omc/>), or the "Lichtenknecker-Database of the BAV" (<http://www.bav-astro.de/LkDB/index.php?lang=en>).

We ask authors to submit a simple ASCII version of their LaTeX table, with two additional columns, containing the O-C value, and an ephemeris reference. An additional table could be used to expand these references.

Star name	Time of min.	Error	Type	Filter	Rem.	O-C [Day]	Eph. ref.
CN Con	52901.8225	3	I	V		0.0590	1
CW Con	52971.5268	3	I	-		-0.0076	3

Ephemeris references:

1: Kreiner, UP-TO-DATE LINEAR ELEMENTS OF ECLIPSING BINARIES

3: Lichtenknecker-Database of the BAV

These additional tables will not be published, they serve solely the purpose of quality control.

The Editors