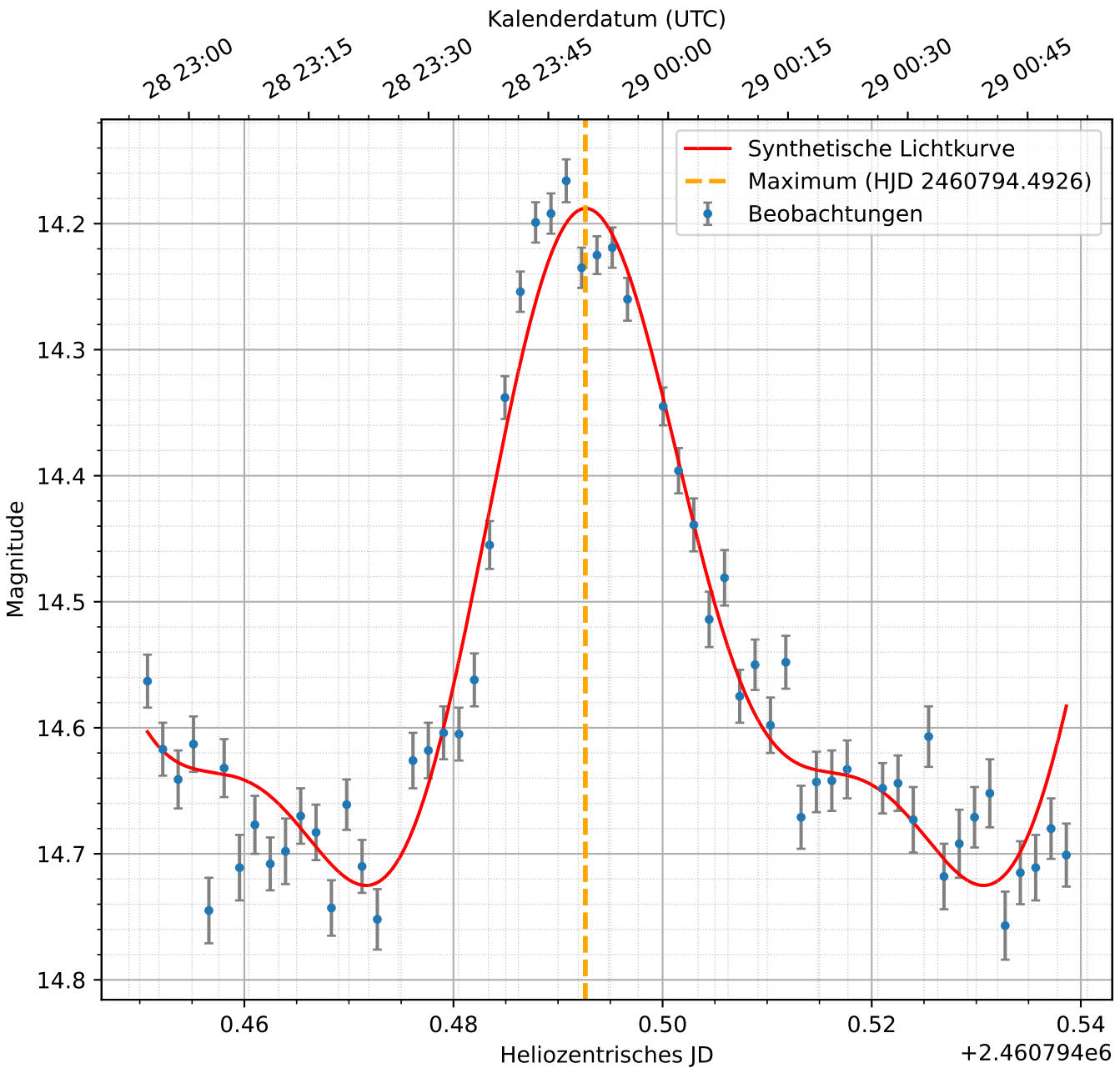


Lichtkurve für V0416 UMa(Start: 2025-04-28 22:49 UTC)



Heliozentrisches JD des Maximum
UTC Zeitpunkt des Maximum
94% - Konfidenzintervall HJD (Maximum)
94% - Konfidenzintervall UTC (Maximum)
Filterband
Airmass (Start/Max/Ende)
OBSCODE
SOFTWARE
OBSTYPE
Observer
Ensemble Comps

2460794.4926 ± 0.0003 d
 $2025-04-28\ 23:46:30 \pm 0.4$ min
 $2460794.4921 - 2460794.4932$
 $2025-04-28\ 23:45:40 - 2025-04-28\ 23:47:20$
V
1.06 / 1.00 / 1.23
DES (BAV) / DPEB (AAVSO)
Phoranso 1.1.0.7
CCD
Peter Deeskow
AUID 000-BMZ-638
AUID 000-BMZ-640
AUID 000-BMZ-639
UCAC4 720-052847
UCAC4 722-052706