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Eclipsing Binary Stars As Astrophysical Laboratories One Well-known Binary Star Is Algol. It Is In The Constellation Perseus, Which Is High In The Sky In The Winter. It Is Visible Any Evening We Don't Have Clouds, Which Is About Once A Month This Time Of Year. Algol Happens To Have A Period Of About 1th, 2024.

A NEW DETACHED M DWARF ECLIPSING BINARY The Recently Discovered Spectroscopic Binary, TrES-Her0-07621 (a P 16h50m20s.7, D P 46 39 01 [J2000], V P 15.51 0.08) Was first Identified Through An Analysis Of Photometric Time Series From The TrES (Trans-Atlan 2th, 2024
Detached Eclipsing Binaries - ArXiv Absolute Parameters Of Three Detached Binaries 3 Table 1: Basic Data For ASASSN-V J063123.82+192341.9, ASAS J011416+0426.4 And MW Aur Name R.A. Decl. J (a)K ... 1th, 2024
THREE NEW ECLIPSING WHITE-DWARF-M-DWARF BINARIES ... Telescope Palomar 48 Inch (1.2 M) Samuel Oschin Camera field Dimensions 3 .50 × 2. 31 Camera field Of View 8.07 Deg² Light-sensitive Area 7.26 Deg² Image Quality 2.0 Arcsec FWHM In Median Seeing Filters G And Mould-R; Other Bands Available CCD Specs 2 K × 4K MIT/LL 3 Edge-butted CCDs Plate Scale 1 01 Pixel. -1 Readout Noise