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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 1th, 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 Deg<sup>2</sup> Light-sensitive Area 7.26 Deg<sup>2</sup> 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