









- [6] C. W. Stubbs and J. L. Tonry, “Addressing the Photometric Calibration Challenge: Explicit Determination of the Instrumental Response and Atmospheric Response Functions, and Tying it All Together.,” presented at the The Science of Calibration, Astronomical Society of the Pacific, 2016, vol. 503, p. 37.
- [7] P. J. Castro *et al.*, “Standardized photometric calibrations for panchromatic SSA sensors,” in *Proceedings of the Advanced Maui Optical and Space Surveillance Technologies Conference*, Maui, HI, 2016.
- [8] P. C. Zimmer *et al.*, “Space-based photometric precision from ground-based telescopes,” presented at the SPIE Astronomical Telescopes + Instrumentation Conference, Ground-based and Airborne Instrumentation for Astronomy III, 2010, vol. 7735, p. 77358D.
- [9] M. J. Kozubal, F. W. Gasdia, R. F. Dantowitz, P. Scheirich, and A. W. Harris, “Photometric observations of Earth-impacting asteroid 2008 TC3,” *Meteoritics & Planetary Science*, vol. 46, no. 4, pp. 534–542, Apr. 2011.