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Optical design study for an 850 GHz commissioning camera module for CCAT-prime (Erratum)

Doug Henke, Douglas Johnstone, Lewis B. Knee, Scott Chapman, Colin Ross, et al.

Doug Henke, Douglas Johnstone, Lewis B. G. Knee, Scott C. Chapman, Colin Ross, Michel Fich, Thomas Nikola, Steve K. Choi, Michael D. Niemack, Stephen C. Parshley, Gordon J. Stacey, Eve Vavagiakis, "Optical design study for an 850 GHz commissioning camera module for CCAT-prime (Erratum)," Proc. SPIE 11453, Millimeter, Submillimeter, and Far-Infrared Detectors and Instrumentation for Astronomy X, 114534Q (2 February 2021); doi: 10.1117/12.2594257

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Optical design study for the 860 GHz first-light camera module of CCAT-p (Erratum)

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