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\_{obj}\left(x,y;z=0\right)=A\left(x,y\right){\mathrm{exp}}\left(j\phi \left(x,y\right)\right)\\$ Now assuming the optical field on the sensor plane only includes a diffraction pattern of the object ...

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PASP 127, 890 (2015). Serabyn, E. et al ... complete results from the Keck Nuller mid-infrared surveys. ApJ 797, 119 (2014). Hanot, C. et al. Improving interferometric null depth measurements ...

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