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*Binary adaptive optics: a status report*

Binary adaptive optics: a status report Love, Gordon D. 1994-05-31 00:00:00 ABSTRACT  
Binary adaptive optics involves using a simple two state algorithm for wavefront correction. The technique lends itself to implementation using ferroelectric liquid crystal spatial light

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modulators (FLC-SLMs) as half-wave and quarter-wave phase shifters.

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binary adaptive optics - a status-report By G LOVE, P DOEL, R MYERS, A PURVIS and R SHARPLES Topics: Science & Technology, Physical Sciences, Astronomy & Astrophysics, Optics

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ADAPTIVE OPTICS PHOTOMETRY AND ASTROMETRY OF BINARY STARS<sup>1</sup> Lewis C. Roberts, Jr. The Boeing Company, 535 Lipoa Parkway, Suite 200, Kihei, HI 96753; lewis.c.roberts@boeing.com Nils H. Turner CHARA, Georgia State University, Mount Wilson, CA 91023; nils@chara-array.org L. William Bradford

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Adaptive Optics Observations of Exoplanets, Brown Dwarfs, & Binary Stars . By Sasha Hinkley. Abstract. a Topics: adaptive optics ...

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*[1112.1765] Adaptive Optics Observations of Exoplanets ...*

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Considerations for EAGLE from Monte Carlo adaptive optics simulation. Applied Optics 49(31): 1-8. Guzman, Dani, de Cos Juez, Francisco Javier, Sanchez Lasheras, Fernando, Myers, Richard & Young, Laura (2010). Deformable mirror model for open-loop adaptive optics using multivariate adaptive regression splines. OPTICS EXPRESS 18(7): 6492-6505.

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