

Multilayer And Grazing Incidence X-Ray/Euv Optics For Astronomy And Projection Lithography: 19-22 July 1992 San Diego, California (Proceedings Of Spie) By Richard B. Hoover

By Richard B. Hoover

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<http://proceedings.spiedigitallibrary.org/proceeding.aspx?articleid=996437>

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<http://www.stsci.edu/institute/org/do/deputy/published>

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OSA | Dual-waveband operation of a multilayer -

Dual-waveband operation of a multilayer-coated diffraction grating in the soft x-ray grating, in Multilayer and Grazing Incidence X-Ray/EUV Optics

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FY05 LDRD Final Report, A Revolution in Biological -

Abstract X-ray free-electron lasers (XFELs) FY05 LDRD Final Report, A Revolution in Biological Imaging. Uploaded by Stefano Marchesini. 1 of 2:

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<http://www.abebooks.com/book-search/author/richard-b-hoover/>

Grazing Incidence Mirrors for EUV Lithography | -

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EUV mirrors and Soft X- ray mirrors | Products / -

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http://www.ntt-at.com/product/xraym_s/

www.physics.byu.edu -

Principle investigator for over 20 projects in the areas of EUV mirrors for space J of X-ray Sci. and Technology, Optics SPIE's soft x-ray working

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Proc. SPIE 1546, Multilayer and Grazing Incidence X-Ray/EUV Optics, 125 (January 1, 1992); doi:10.1117/12.51246

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Chromospheric and coronal observations with -

Chromospheric and coronal observations with multilayer optics: Multilayer and grazing incidence X-ray/EUV optics for San Diego, CA, July 19-22, 1992

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