

**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

Multilayer and grazing incidence X-ray/ EUV -

grazing incidence X-ray/EUV optics for astronomy and projection lithography
: 19-22 July 1992, San Diego, California. [Richard B astronomy and
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www.physics.byu.edu -

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Reflectance of a wideband multilayer x-ray mirror at normal and grazing instrumentation, in Multilayer and Grazing Incidence X-Ray/EUV Optics II

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

Hard X-ray imaging with microchannel plate optics -

two hard X-ray telescopes based on microchannel plate (MCP Hoover, R. B. and Walker, A. B. C. (eds.), Multilayer and Grazing Incidence X-Ray/EUV

Astronomical observations with normal incidence -

[10], soft X-ray imaging with grazing incidence optics [13], iments demonstrating the imaging of soft X-ray and EUV sources with multilayer optics [20].

Amazon.com: Richard B. Hoover: Books -

F. Mobley; Richard B. Hoover; Incidence X-Ray/EUV Optics: 22-24 July, 1991 San Diego, for Astronomy and Projection Lithography: 19-22 July 1992 San

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NASA Technical Reports Server (NTRS) - Multilayer -

The present volume on multilayer and grazing incidence X-ray/EUV optics for San Diego, CA, July 19-22, 1992: for astronomy and projection lithography

Narrow-band solar images in the soft x-ray regime -

Narrow-band solar images in the soft x-ray regime with multilayer optics. Multilayer and Grazing Incidence X-Ray/EUV Optics, 345 (January 1, 1992);

The Deputy Director of STScI -

X-ray/EUV optics for astronomy and projection lithography; San Diego, CA, July 19-22, 1992 and grazing incidence X-ray/EUV optics, Richard B

Advances in Multilayer and Grazing Incidence X- -

SPIE.TV; Astronomy; Biomedical Optics & Medical Imaging; Proceedings of SPIE Volume 2279 Advances in Multilayer and Grazing Incidence X-Ray/EUV/FUV Optics.

SPIE | Proceeding | Multilayer thin-film design -

Proc. SPIE 1742, Multilayer and Grazing Incidence X-Ray/EUV Optics for Astronomy and Projection Lithography, 403 (January 21, 1993);
doi:10.1117/12.140574

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Renzo Buzzi; Giancarlo Parodi and Francesco Perotti "Code to perform numerical random vibration analysis", Proc. SPIE 1742, Multilayer and Grazing Incidence X-Ray/EUV

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