

X-ray Optics For Astronomy: Telescopes, Multilayers, Spectrometers, And Missions 30 July 2001, San Diego, USA

by Paul Gorenstein; Richard B Hoover; Society of Photo-optical Instrumentation Engineers

30 Jul 2001 . X-Ray Optics for Astronomy: Telescopes, Multilayers, Spectrometers, and Missions: 30 July 2001, San Diego, USA. Author: Paul Gorenstein X-Ray Optics for Astronomy Telescopes, Multilayers, Spectrometers . Published: (2005); X-ray optics for astronomy : telescopes, multilayers, spectrometers, and missions : 30 July 2001, San Diego, USA / . Instruments, methods, and missions for the investigation of extraterrestrial microorganisms : 29 July-1 August 1997, San Diego, California / Richard B. Hoover, chair/editor ; sponsored by X-ray optics for astronomy : telescopes, multilayers, spectrometers . 30 Jul 2001 . X-Ray Optics for Astronomy: Telescopes, Multilayers, Spectrometers, and Missions: 30 July 2001, San Diego, USA. by Luis Miguel Isava. X-Ray Optics for Astronomy: Telescopes, Multilayers, Spectrometers . X-ray optics for astronomy : telescopes, multilayers, spectrometers, and missions : 30 July 2001, San Diego, USA. Book. Title, X-ray Optics for Astronomy: Telescopes, Multilayers, Spectrometers, and Missions : 30 July 2001, San Diego, USA. Volume 4496 of Proceedings of SPIE Publications for Bowker Subject Title - X-ray Astronomy X-ray optics for astronomy : telescopes, multilayers, spectrometers, and missions : 30 July 2001, San Diego, USA by Gorenstein, Paul, 131, 11, 2002, 2002.

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