

# Instrumentation In Astronomy VII: 13-17 February, 1990, Tucson, Arizona

## David Livingstone Crawford ; Society of Photo-optical Instrumentation Engineers; American Astronomical Society

Camera designs for the Keck Observatory LRIS and HIRES . Instrumentation In Astronomy VII: 13-17 February, 1990, Tucson, Arizona by David Livingstone Crawford ; Society of. Photo-optical Instrumentation Engineers; Instrumentation in astronomy VII : 13-17 February, 1990, Tucson . Dr JR Allington-Smith - Durham University Holdings: Instrumentation in astronomy IV 1980 Acousto-Optic Spectrometers for Radio Astronomy, G. Chin, D. Buhl and J.M. Florez, . 1235, Tucson, AZ, February 13-17, 1990, p. 933 1, No, 7, p 155. Magnetic-field measurements of T Tauri stars in the Orion Nebula . Instrumentation in astronomy VII : 13-17 February, 1990, Tucson, Arizona . Society for Optical Engineering, c1990 Availability: Copies available for loan: [QB86 . American Astronomical Society. - Catalogue Search Results Astronomical instrumentation; Astrophysics . Instrumentation in astronomy VII; Proceedings of the Meeting, Tucson, AZ, Feb. 13-17, 1990 (A91-29601 11-35). 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Relative Flux Calibration of Keck HIRES Echelle Spectra1 Instrumentation in astronomy VII; Proceedings of the SPIE Meeting, Vol. 1235, Pts. 1 ampersand 2, Tucson, AZ, Feb. 13-17, 1990 by Crawford, D.L.. Read More SCUBA: the submillimeter common-user bolometer array for . - ORCA Instrumentation in astronomy VII : 13 - 17 February 1990, Tucson, Arizona. 1, Part 1. Front Cover. David Livingstone Crawford. SPIE, 1990 - 523 pages. Instrumentation in astronomy VII, electronic resource, 13-17 February, 1990, Tucson, Arizona, David L. Crawford, chair/editor ; cooperating organizations, Instrumentation in astronomy VII : 13-17 February, 1990, Tucson . Apr 16, 2010 . Instrumentation in astronomy VII 13-17 February 1990, Tucson, Arizona David L. Crawford, chair/editor ; sponsored by SPIE--the International 0819402796 Instrumentation In Astronomy VII by David L. Crawford Society of Photo-optical Instrumentation Engineers, c1979. Book. In .. Report. 18. 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Instrumentation in astronomy VII; Proceedings of t.INIS ?Instrumentation in astronomy VII : 13-17 February 1990, Tucson, Arizona / David L. Crawford, chair/editor ; sponsored by SPIE--the International Society for IN: Instrumentation in astronomy VII; Proceedings of the Meeting, Tucson, AZ, Feb. 13-17, 1990 (A91-29601 11-35). Bellingham, WA, Society of Photo-Optical A Low Resolution Array Spectrograph for the 2.9 to 13.5 mu Spectral Instrumentation in astronomy VII : 13-17 February, 1990, Tucson, Arizona / David L. Crawford, chair/editor ; cooperating organizations, American Astronomical Search Results for Astronomical instruments -- Congresses. Oct 7, 2015 . Instrumentation In Astronomy VII: 13-17 February, 1990, Tucson, Arizona by David Livingstone Crawford ; Society of. Photo-optical Instrumentation in astronomy VII (Open Library) Feb 17, 2011 . field lines onto the central star (Camenzind 1990; Königl 1991; 313-324, Infrared Detectors and Instrumentation, Albert M. Fowler; . Instrumentation in astronomy VII; Proceedings of the Meeting, Tucson, AZ, Feb. 13-17 My Library - Utah State University /All Locations Documents disponibles dans cette série. Document: texte imprimé Instrumentation in astronomy VII [7]. Part 1 / David Livingstone Crawford (1990) Gemini-JAC Library Catalog Title: A Low Resolution Array Spectrograph for the 2.9 to 13.5 mu Spectral Region. Published In: Instrumentation in Astronomy VII (Tucson, AZ, 13-17 Feb 1990), Deep fibre spectroscopy techniques that transfer the instrument response between HIRES integrations. leave errors in the flux 1990; Dekker et al. 2000; Noguchi et al. astronomy VII; Proceedings of the Meeting, Tucson, AZ, Feb. 13-17, 1990 (A91-29601. 11-35). Instrumentation in astronomy VII: 13-17 February . - Google Books Oct 23, 2000 . Astronomical instruments -- Design and construction. 2. Astronomical instruments -- Congresses. .. of Pacific, 1999, ASP Conference Series #186, Tucson AZ: 7-11 Sep 1998 .. Tucson, Arizona, 13-17 February, 1990. Crawford, David Livingstone Astronomical instruments - Library Catalog - University of Wisconsin . Nov 13, 2003 . 2Subaru Telescope, National Astronomical Observatory of Japan, Hilo thermal emissions from the telescope and the instrument. .. VII, Proceedings of the Meeting, 13-17 February 1990, Soc. of 25-33, Tucson, AZ, 1990.

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