

Astronomical Infrared Spectroscopy: Future Observational Directions

by S Kwok

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Holdings: Astronomical infrared spectroscopy : York University . Far Infrared Astronomy, M. Rowan-Robinson, ed., Pergamon Press, Oxford p. . Astronomical Infrared Spectroscopy: Future Observational Directions, S. Kwok, INFRARED-SPECTROSCOPY OF ASTROPHYSICAL MOLECULES . Astronomical infrared spectroscopy: future observational directions Amazon.co.jp? Astronomical Infrared Spectroscopy: Future Observational Directions (Asp Conference Series Publications, Vol 41): S. Kwok: ?? . Handbook of Infrared Astronomy - Google Books Result Title of host publication, ASTRONOMICAL INFRARED SPECTROSCOPY: FUTURE OBSERVATIONAL DIRECTIONS. Publication date, 1993. Pages, 251-258. absolute spectrally continuous stellar irradiance . - UCL Discovery 3Present Address: National Astronomical Observatory, Osawa 2-21-1, . Nakagawa, T. 1993, in Astronomical Infrared Spectroscopy: Future Observational. Astronomical Search and Laboratory Spectroscopy of the FeCO . astro-ph/9510002 PDF - arXiv 41 - ASP Conference Series Presented at: Conference on Astronomical Infrared Spectroscopy: Future Observational Directions, UNIV CALGARY CAMPUS, CALGARY, CANADA. Full text Instrumentation for Large Telescopes - Google Books Result BERNATH, P. F. 1993 ASTRONOMICAL INFRARED SPECTROSCOPY: FUTURE OBSERVATIONAL DIRECTIONS. p. 251-258 8 p. (ASTRONOMICAL SOCIETY Mid-infrared spectroscopy of carbon-rich post-AGB objects and . Astronomical infrared spectroscopy: future observational directions. Front Cover. Sun Kwok. Astronomical Society of the Pacific, 1993 - Nature - 418 pages. Paul Kalas Publications 041 – Astronomical Infrared Spectroscopy: Future Observational Directions. No Image. Volume CS-41. Editor(s): Sun Kwok Print ISBN: 0-937707-60-0 e-Book Astronomical Infrared Spectroscopy: Future Observational Directions Institute for Astronomy - University of Hawaii Dependence of crystalline olivine IR spectra on iron content and particle shape, . in Astronomical Infrared Spectroscopy: Future Observational Directions, ed. Astronomical infrared spectroscopy: Future observational directions on ResearchGate, the professional network for scientists. Astronomical Infrared Spectroscopy: Future Observational Directions Astronomical Infrared Spectroscopy: Future Observational Directions (Asp Conference Series Publications, Vol 41) [S. Kwok] on Amazon.com. *FREE* shipping Astronomical Infrared Spectroscopy: Future Observational Directions Vol. 41 - Astronomical Infrared Spectroscopy: Future Observational Directions: Amazon.es: Sun Kwok: Libros. Infrared Light on the Composition of the Dust Surrounding . - Google Books Result Astronomical infrared spectroscopy: future observational directions. Gespeichert in: Verfasser/Beitragende: ed. by Sun Kwok Ort, Verlag, Jahr: San Francisco, Astronomical infrared spectroscopy: future . - Google Books Title: Astronomical Infrared Spectroscopy: Future Observational Directions. Volume: 41, Year: 1993, View Volume 41 on ADS. Editors: Kwok, Sun. ISBN Infrared Astronomy with Arrays: The Next Generation - Google Books Result 41, Astronomical Infrared Spectroscopy: Future Observational Directions. Astron. Soc. Pac., San Francisco, p.97 Begemann B., Dorschner J., Henning T., Thamm The Role of Dust in the Formation of Stars: Proceedings of the ESO . - Google Books Result Astronomical Infrared Spectroscopy: Future Observational Directions (Asp Conference Series Publications, Vol 41). Title Astronomical Infrared Spectroscopy: Astronomical infrared spectroscopy: Future observational directions The millimeter and submillimeter spectrum of the FeCO radical in the 3?- . 410, Astronomical Infrared Spectroscopy: Future Observational Directions, ed. List of Publications List of Publications - AIU Jena Formation and Evolution of Solids in Space - Google Books Result Matthews, B. D., Kalas, P. and Wyatt, M. C. 2007, Mass and temperature of the . in Astronomical Infrared Spectroscopy: Future Observational Directions, ed. Circumstellar Matter 1994: Proceedings of an International . - Google Books Result