

Atlas And Catalogue Of Infrared Sources In The Magellanic Clouds

by P. B. W Schwering; F. P Israel

HERschel key program heritage: a far-infrared source catalog for the . SEST Key Programme: CO in the Magellanic Clouds (Israel. et al. 1993; Rubio et . clouds associated with infrared sources LIRS 36 and LIRS 49. (Schwering, Israel .. Schwering, P. B. W., & Israel, F. P. 1989, Atlas and Catalogue of. Infrared Atlas and Catalogue of Infrared Sources in the Magellanic Clouds Infrared observations of the Magellanic Clouds. II-The Large Magellanic Atlas and catalogue of infrared sources in the Magellanic Clouds. PB Schwering, FP Atlas and Catalogue of Infrared Sources in the Magellanic Clouds . Atlas Catalogue Infrared Sources Magellanic Clouds Schwering Isra. 9789401067287 in Books, Comics & Magazines, Textbooks & Education, Adult Learning Atlas and Catalogue of Infrared Sources in the Magellanic Clouds - Google Books Result We find about 16,000 O-rich, 6300 C-rich, and 1000 extreme sources with reliable . F. P. 1990, Atlas and Catalog of Infrared Sources in the Magellanic Clouds THE MASS LOSS RETURN FROM EVOLVED STARS TO THE . Atlas and catalogue of infrared sources in the Magellanic Clouds . Published: (1983); A visual atlas of the small Magellanic Cloud / . Atlas and catalogue of infrared sources in the Magellanic Clouds / by P.B.W. Schwering and Atlas and catalogue of infrared sources in the Magellanic . - OSTI (VII/244A) Atlas and Catalog of Dark Clouds (Dobashi+, 2005) (TGU,DUKSKUS) . (VII/232) Nebulae in the Magellanic Clouds (Davies+ 1976) (DEM) .. (VII/60) NEAR-INFRARED SOURCE COUNTS IN THE GALACTIC PLANE (KAWARA K.,

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to identify sources from one historical catalogue to those in more recent surveys. Key words. errata – catalogs – surveys – stars: carbon – Magellanic Clouds. 1. .. Schwering, P. B., & Israel, F. P. 1990, Atlas and catalogue of infrared sources Atlas and catalogue of infrared sources in the Magellanic Clouds . ular cloud complex in the south–east Wing of the Small Magellanic Cloud (SMC). P.B.W. & Israel F.P., 1990, “Atlas and Catalogue of Infrared Sources in the. Stars within the Large Magellanic Cloud as Potential Lenses for . Atlas and catalogue of infrared sources in the Magellanic Clouds 21 Jul 1994 . detections of microlensing of stars in the Large Magellanic Cloud (LMC)4,5. . Israel, F.P., Atlas and Catalog of Infrared Sources in Magellanic. Compact Hill regions in the Large Magellanic Cloud observed by ISO An astronomical catalog is a list or tabulation of astronomical objects, typically grouped . 3A — see 1A; 3C (and 3CR) — Third Cambridge Catalogue of Radio Sources (and revised) DENIS-P — Deep Near Infrared Survey, Provisory designation Catalogues of H?-Emission Stars and Nebulae in the Magellanic Clouds Atlas and catalogue of infrared sources in the Magellanic clouds The main body of this publication is the Infrared Atlas of the Magellanic Clouds and the Catalogue of Infrared Sources. Preceding the Atlas and Catalogue is a An ATCA radio?continuum study of the Small Magellanic Cloud – II . Around the beginning of the sixteenth century, Portuguese and Dutch sailors first ventured into southern seas. With their keen navigational interest in. Unusual CO Line Ratios and kinematics in the N83/N84 Region of . 1 Jan 1990 . This book provides a list of infrared sources detected by the Infrared Astronomical Satellite (IRAS) in the Magellanic Clouds, as well as a set of ?RADIO - Master Radio Catalog - HEASARC - Nasa Www.boekwinkeltjes.nl tweedehands boek, Schwering, P B W and F P Israel - Atlas and catalogue of infrared sources in the Magellanic clouds. QUB Astrophysics Research Centre - 2015 (6) Atlas and catalogue of infrared sources in the Magellanic Clouds. Author/Creator: Schwering, P. B. W.; Language: English. Imprint: Dordrecht ; Boston : Kluwer Atlas Catalogue Infrared Sources Magellanic Clouds Schwering Isra . 1995 3680 AS34CLE Clemens D P Barvainis R Clouds, Cores, and Low Mass . and Israel Atlas and catalogue of Infrared Sources in the Magellanic Clouds E17BAH Bahl J Monolithic Circuits symposium San francisco 1996 . The infrared emission from interstellar dust in the Small Magellanic Cloud is modeled using a mixture of . Schwering, P. B. W., & Israel, F. P. 1990, Atlas and Catalogue of Infrared. Sources in the Magellanic Clouds (Dordrecht: Kluwer). Atlas and catalogue of infrared sources in the Magellanic Clouds in . 1990, English, Book, Illustrated edition: Atlas and catalogue of infrared sources in the Magellanic Clouds / by P.B.W. Schwering and F.P. Israel. Schwering Atlas and Catalogue of Infrared Sources in the Magellanic Clouds . Atlas and catalogue of infrared sources in the Magellanic Clouds. Authors: Schwering, P. B. W.; Israel, F. P.. Publication: Dordrecht: Kluwer, 1990, edited by List of astronomical catalogues - Wikipedia, the free encyclopedia the Large Magellanic Cloud centered on IRAS point sources with colors of . Schwering, P.B.W., Israel, F.P., 1990, “Atlas and catalogue of infrared sources in 10 Feb 2015 . heritage: a far-infrared source catalog for the Magellanic Clouds that of the Herschel Astrophysical Terahertz Large Area Survey (ATLAS) INFRARED EMISSION FROM INTERSTELLAR DUST. III. THE The HEASARC in certain instances has included radio sources for which the . Large Area Survey (ATLAS) E-CDF-S 5.5-GHz Components Catalog (Huynh M.T. et al. . Survey Optical and Near-Infrared Counterparts Catalog (Georgakakis A. et al. Small Magellanic Cloud MOST 843-MHz Source Catalog (Wong G.F. et al. Piet Schwering - Google Scholar Citations First Results of a CO Survey of the Small Magellanic Cloud with . 9 Dec 2015 . P. M. E. Ruffle et al., Spitzer Infrared Spectrograph point source HERITAGE: A Far-IR Source Catalog for the Magellanic Clouds, AJ, 148, 124 [PDF] far-infrared spectral atlas of compact sources in the Magellanic Clouds. Atlas and catalogue of infrared sources in the Magellanic Clouds

2MASS Atlas Image Gallery Atlas and Catalogue of Infrared Sources in the Magellanic Clouds #J# in Bücher, Fachbücher & Lernen, Studium & Wissen eBay. This book provides a list of infrared sources detected by the Infrared Astronomical Satellite (IRAS) in the Magellanic Clouds, as well as a set of detailed maps, . CDS catalogues VII . Infrared Spectrograph Spectral Atlas of Luminous 8 μ m Sources in the Large Magellanic Cloud We present an atlas of Spitzer Space Telescope Infrared Spectrograph (IRS) spectra of highly . The Near-infrared Spectroscopic Catalog A Spitzer Space Telescope Infrared Spectrograph Spectral Atlas of . 21 Nov 2004 . Cross-identification of each catalogue source was based the search .. Atlas and Catalogue of Infrared Sources in the Magellanic Clouds. View/Open ?Atlas Image mosaic of the Small Magellanic Cloud (SMC), a dwarf irregular galaxy . in the 2MASS Image mosaic is a very bright source of near-infrared emission. . side (as described in the original Reference Catalog of Bright Galaxies, de