



# Magellenic Clouds

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## **Magellenic Clouds:**

**The Magellanic Clouds** Bengt E. Westerlund, 1997-02-27 The first book to provide a synthesised and comprehensive account of the Magellanic Clouds     The Magellanic Clouds A.B. Muller, 2013-06-29 On March 28 and 29 1969 at the occasion of the dedication of the European Southern Observatory some 90 astronomers from all over the world gathered at the ESO headquarters at Santiago de Chile for discussing problems of the Magellanic Clouds They came from Argentina Australia Chile Mexico South Africa and the United States as well as from Europe these latter naturally mostly from the member states of ESO The choice of the subject was an obvious one When erecting the European Southern Observatory as a joint effort in European astronomy it was agreed from the beginning that the field of research should be the southern sky so far hardly explored with large telescopes Among the objects to be investigated the Magellanic Clouds rank highest together with the galactic centre region and the southern spiral structure Being located ten times closer than the nearest large stellar systems accessible to northern observers and containing a stellar population ranging in age from the oldest down to star formation the Clouds provide an ideal laboratory for research on the stage current problems in astrophysics Yet most of the northern observational astronomers were hardly acquainted with the Magellanic Clouds naturally they are used to think in terms of research projects that can be conducted at their observatories A survey of the status of knowledge and research on the Clouds therefore appeared in order now that the first medium size telescopes of ESO came into operation     **The Galaxy and the Magellanic Clouds** International Astronomical Union. Symposium, 1964     Literature 1981, Part 1 Siegfried Böhme, Professor Dr. Walter Fricke, Inge Heinrich, Wilfried Hofmann, Dietlinde Krahn, Dorothea Rosa, Dr. Lutz D. Schmadel, Gert Zech, 2013-11-11     *Dynamics of Galaxies and Their Molecular Cloud Distributions* F. Combes, F. Casoli, 1991-01-31 Proceedings of the 146th Symposium of the International Astronomical Union held in Paris France June 4-9 1990     **Literature 1980, Part 1** Siegfried Böhme, Ute Esser, Professor Dr. Walter Fricke, Inge Heinrich, Wilfried Hofmann, Dietlinde Krahn, Dorothea Rosa, Dr. Lutz D. Schmadel, Gert Zech, 2013-11-11 Astronomy and Astrophysics Abstracts which has appeared in semi annual volumes since 1969 is devoted to the recording summarizing and indexing of astronomical publications throughout the world It is prepared under the auspices of the International Astronomical Union according to a resolution adopted at the 14th General Assembly in 1970 Astronomy and Astrophysics Abstracts aims to present a comprehensive documentation of literature in all fields of astronomy and astrophysics Every effort will be made to ensure that the average time interval between the date of receipt of the original literature and publication of the abstracts will not exceed eight months This time interval is near to that achieved by monthly abstracting journals compared to which our system of accumulating abstracts for about six months offers the advantage of greater convenience for the user I 1980 some older Volume 27 contains literature published in 1980 and received before August literature which was received late and which is not recorded in earlier volumes is also included We acknowledge with thanks contributions to this volume by Dr

J Bouska Prague who surveyed journals and publications in Czech and supplied us with abstracts in English **Literature 1979, Part 1** Siegfried Böhme, Ute Esser, Professor Dr. Walter Fricke, Inge Heinrich, Wilfried Hofmann, Dietlinde Krahn, Dorothea Rosa, Dr. Lutz D. Schmadel, Gert Zech, 2013-04-18 **Literature 1978, Part 1** S. Böhme, U. Esser, W. Fricke, I. Heinrich, D. Krahn, L. D. Schmadel, G. Zech, 2013-11-11 **New Views of the Magellanic Clouds** International Astronomical Union. Symposium, You-Hua Chu, 1999 The Lexicon of Proto-Oceanic Malcolm Ross, Andrew Pawley, Meredith Osmond, 2007-03-01 This is the second in a series of five volumes on the lexicon of Proto Oceanic the ancestor of the Oceanic branch of the Austronesian language family Each volume deals with a particular domain of culture and or environment and consists of a collection of essays each of which presents and comments on lexical reconstructions of a particular semantic field within that domain Volume 2 examines how Proto Oceanic speakers described their geophysical environment An introductory chapter discusses linguistic and archaeological evidence that locates the Proto Oceanic language community in the Bismarck Archipelago in the late 2nd millennium BC The next three chapters investigate terms used to denote inland coastal reef and open sea environments and meteorological phenomena A further chapter examines the lexicon for features of the heavens and navigational techniques associated with the stars How Proto Oceanic speakers talked about their environment is also described in three further chapters which treat property terms for describing inanimate objects locational and directional terms and terms related to the expression of time **Frontiers Of Space And Ground-Based Astronomy** Willem Wamsteker, Malcolm S. Longair, Y. Kondo, 2012-12-06 ROSAT Observations G HASINGER Max Planck Institut für extraterrestrische Physik D 85740 Garching Germany Abstract This review describes the most recent advances in the study of the extragalactic soft X ray background and what we can learn about its constituents The deepest pointed observations with the ROSAT PSPC are discussed The logN logS relation is presented which reaches to the faintest X ray fluxes and to the highest AGN surface densities ever achieved The N S relation shows a 2 density in excess of 400 deg at the faintest fluxes and a flattening below the Einstein Deep Survey limit About 60% of the extragalactic background has been resolved in the deepest field Detailed source spectra and first optical and radio identifications will be discussed The results are put into perspective of the higher energy X ray background Key words X rays background radiations active galactic nuclei 1 Introduction The extragalactic X ray background XRB discovered about 30 years ago has been studied extensively with many X ray experiments in particular with the satellite HEAO I and II see e.g. Boldt 1987 and with ROSAT e.g. Hasinger et al 1993 Figure 1 shows a compilation of some of the most recent spectral measurements for the X ray background Over the energy range from 3 to about 100 keV its spectrum can be well approximated by an optically thin thermal bremsstrahlung model with kT 40 keV while at lower X ray energies a steepening into a new component has been observed observed e.g. **Literature 1986, Part 1** Prof. Dr. Roland Wielen, S. Böhme, U. Esser, H. Hefele, Inge Heinrich, W. Hofmann, D. Krahn, V. R. Matas, Dr. Lutz D. Schmadel, G. Zech, 2013-04-17 *Literature 1972, Part 1* Siegfried Böhme, Walter

Fricke, Ulrich Güntzel-Lingner, Frieda Henn, Dietlinde Krahn, Ute Scheffer, Gert Zech, 2013-11-11 Astronomy and Astrophysics Abstracts which has appeared in semi annual volumes since 1969 is devoted to the recording summarizing and indexing of astronomical publications throughout the world It is prepared under the auspices of the International Astronomical Union according to a resolution adopted at the 14th General Assembly in 1970 Astronomy and Astrophysics Abstracts aims to present a comprehensive documentation of literature in all fields of astronomy and astrophysics Every effort will be made to ensure that the average time interval between the date of receipt of the original literature and publication of the abstracts will not exceed eight months This time interval is near to that achieved by monthly abstracting journals compared to which our system of accumulating abstracts for about six months offers the advantage of greater convenience for the user Volume 7 contains literature published in 1972 and received before August 15 1972 some older literature which was received late and which is not recorded in earlier volumes is also included **Observing Projects Using Starry Night Enthusiast** Alan T. Clark, William J. F. Wilson, Marcel Bergman, William J. Kaufmann, Neil F. Comins, 2008-02-08 **Literature 1976, Part 2** S. Böhme, Ute Esser, Professor Dr. Walter Fricke, U. Güntzel-Lingner, I. Heinrich, D. Krahn, Dr. Lutz D. Schmadel, G. Zech, 2013-04-18 Astronomy and Astrophysics Abstracts which has appeared in semi annual volumes since 1969 is devoted to the recording summarizing and indexing of astronomical publications throughout the world It is prepared under the auspices of the International Astronomical Union according to a resolution adopted at the 14th General Assembly in 1970 Astronomy and Astrophysics Abstracts aims to present a comprehensive documentation of literature in all fields of astronomy and astrophysics Every effort will be made to ensure that the average time interval between the date of receipt of the original literature and publication of the abstracts will not exceed eight months This time interval is near to that achieved by monthly abstracting journals compared to which our system of accumulating abstracts for about six months offers the advantage of greater convenience for the user Volume 18 contains literature published in 1976 and received before March 1 1977 some older literature which was received late and which is not recorded in earlier volumes is also included *How Space Works* DK, 2021-07-20 The clearest most visual guide to space and the Universe for complete beginners to astronomy Have you ever asked yourself how big the Universe is how far it is to the nearest star or what came before the Big Bang Then this is the ebook for you How Space Works shows you the different types of object in the Universe so you'll know your pulsars from your quasars and introduces you to some of the strangest and most wonderful things known to science including dark matter particles and ancient white dwarf stars that are almost as old as the Universe itself The ebook starts with an explanation of our view of the Universe from Earth then takes a tour of the Solar System the stars and galaxies and the furthest reaches of space The last chapter looks at the technology we use to explore the Universe from the International Space Station to Mars rovers and the new and revolutionary reusable rockets Illustrated with bold graphics and step by step artworks and peppered with bite sized factoids and question and answer features this is the perfect introduction to astronomy and space exploration

*Nuclear Science Abstracts*, 1976      **Literature 1980, Part 2** Siegfried Böhme, Professor Dr. Walter Fricke, Inge Heinrich, Wilfried Hofmann, Dietlinde Krahn, Dorothea Rosa, Dr. Lutz D. Schmadel, Gert Zech, 2013-04-18      Author and Subject Indexes to Volumes 1-10 Literature 1969-1973 S. Böhme, U. Esser, W. Fricke, U. Güntzel-Lingner, I. Heinrich, Frieda Henn, D. Krahn, L. Schmadel, H. Scholl, G. Zech, 2013-11-11

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Introduction The Author Index contains 110 180 references to publications initial letter following the first names of 28654 different authors The Subject Index contains 38145 An effort has been made to cite Russian names according to references to 7170 different key words the following transliteration The main characteristics of the concept of Astronomy and Astrophysics Abstracts Author and Subject Indexes may be summarized briefly      *Literature 1977, Part 2* Siegfried Böhme, Ute Esser, Walter Fricke, Inge Heinrich, Dietlinde Krahn, Lutz D. Schmadel, Gert Zech, 2013-03-14

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