The Molecular Astrophysics of Stars and Galaxies

Edited by THOMAS W. HARTQUIST and DAVID A. WILLIAMS



Molecular Astrophysics Of Stars And Galaxies

José Franco, Alberto Carraminana

Molecular Astrophysics Of Stars And Galaxies:

The Molecular Astrophysics of Stars and Galaxies T. W. Hartquist, David A. Williams, 1998 This book provides a comprehensive survey of modern molecular astrophysics It includes an introduction to molecular spectroscopy and then addresses the main areas of current molecular astrophysics including galaxy formation star forming regions mass loss from young as well as highly evolved stars and supernovae starburst galaxies plus the tori and discs near the central engines of active galactic nuclei All chapters have been written by invited authors who are acknowledged experts in their fields The thorough editorial process has ensured a uniformly high standard of exposition and a coherent style The book is unique in giving a detailed view of its wide ranging subject It will provide the standard introduction for research students in molecular astrophysics The book will be read by research astronomers and astrophysicists who wish to broaden the basis of their knowledge or are moving their activities into this burgeoning field It will enable chemists to learn the astrophysics most related to chemistry as well as instruct physicists about the molecular processes most important in astronomy Astrochemistry Valerio Pirronello, Jacek Krelowski, Giulio Manicò, 2012-12-06 The fundamental role that Astrochemistry plays into regulating the processes that in interstellar clouds lead to the formation of stars and how these processes concur into affecting the shape and the dynamics of galaxies and hence into showing the Universe in the way it appears to us is well established Together with those occurring in the gas phase a special relevance is recognized to processes that involve interstellar dust grains the solid component of matter diffused among stars The school on Solid State Astrochemistry held at the Ettore Majorana Centre for Scientific Culture in Erice Sicily from the 5th to the 15th of June 2000 was the fifth course of the International School of Space Chemistry In spite of its very focused aim it was attended by 66 participants from 17 different countries that in the very special environment provided by the Majorana Centre discussed in great details the various aspects of the subject **Observational Molecular Astronomy** David A. Williams, Serena Viti, 2013-11-25 This is the first book for astronomers who wish to use molecular emissions as a tool to explore the Universe Molecular Astrophysics Geerd H.F. Diercksen, W.F. Huebner, P.W. Langhoff, 2012-12-06 and In the IAU Symposium of 1979 devoted to interstellar molecules 8 Excellent relevant monographs 9 10 related timely proceedings 11 and recently published elementary textbooks 12 13 further help to define the pedagogical scope of molecular astrophysics A significant financial investment has been made in the establishment of ground and satellite based observational facilities for molecular astrophysical studies In the coming years a wealth of experimental data is bound to accumulate in which connection close interactions between observers astrophysical modeliers and molecular physicists and chemists can play a helpful role in analysis and interpretation In view of the increasing pace of activity in the field of molecular astrophysics and in the apparent absence of relevant international meetings since the Liege 1977 and IAU 1979 Symposia it was deemed appropriate and timely by the organizers to hold a workshop in 1984 Consequently the NATO Advanced Research Workshop Molecular

Astrophysics State of the Art and Future Directions was organized and held at Bad Wlndshelm West Germany from 8 to 14 July 1984 The choice of speakers and subject matter of the Workshop was largely subjective but designed to include most of the generally accepted areas of molecular astrophysical study Workers from the fields of radio infrared and uv optical observations astrophysical modelling laboratory spectroscopy reaction chemistry collision physics and theoretical molecular physics and chemistry were Invited to present survey lectures In their areas of speciality In addition Stages of Massive Clustered Star Formation: Fragmentation of Infrared Dark Clouds Ke Wang, 2014-11-03 This thesis presents an in depth high resolution observational study on the very beginning of the formation process the fragmentation of dense molecular clouds known as infrared dark clouds IRDCs Using the Submillimeter Array SMA and Very Large Array VLA radio interferometers the author has discovered a common picture of hierarchical fragmentation that challenges some of the leading theoretical models and suggests a new observation driven understanding of how massive star formation in clustered environments may begin it is initiated by the hierarchical fragmentation of a dense filament from 10 pc down to 0 01 pc and the stellar mass buildup is simultaneously fed by hierarchical accretion at similar scales The new scenario points out the importance of turbulence and filamentary structure which are now receiving increasing attention and further tests from both observers and theorists The Century of Space Science J.A. Bleeker, Johannes Geiss, M. Huber, 2012-12-06 One of the most attractive features of the young discipline of Space Science is that many of the original pioneers and key players involved are still available to describe their field. Hence at this point in history we are in a unique position to gain first hand insight into the field and its development To this end The Century of Space Science a scholarly authoritative reference book presents a chapter by chapter retrospective of space science as studied in the 20th century The level is academic and focuses on key discoveries how these were arrived at their scientific consequences and how these discoveries advanced the thoughts of the key players involved With over 90 world class contributors such as James Van Allen Cornelis de Jager Eugene Parker Reimar L st and Ernst Stuhlinger and with a Foreword by Lodewijk Woltjer past ESO Director General this book will be immensely useful to readers in the fields of space science astronomy and the history of science Both academic institutions and researchers will find that this major reference work makes an invaluable addition to Dynamical Astrochemistry David A Williams, Thomas W Hartquist, Jonathan M C Rawlings, Cesare their collection Cecchi-Pestellini, Serena Viti, 2017-12-14 Written by leading experts in this area this is the first book specifically devoted to the astrochemistry of dynamically evolving astronomical regions
Diffuse Matter from Star Forming Regions to Active Galaxies T.W. Hartquist, J. M. Pittard, S.A.E.G. Falle, 2007-05-02 John Dyson has contributed to the study of the hydrodynamic processes that govern a wide variety of astrophysical sources which he has helped explain In this volume dedicated to him introductory reviews to a number of the key processes and to the sources themselves are given by leading experts The book provides a coherent introduction to the astrophysics of diffuse sources suitable for postgraduate students

and researchers in astrophysics The Origin of Stars and Planetary Systems Charles J. Lada, N.D. Kylafis, 2012-12-06 A few years after the publication of The Physics of Star Formation and Early Stellar Evolution we received a request from the publisher for an up dated second edition of this popular reference book As originally intended the volume had proved to be a useful text book for graduate astronomy courses and seminars which dealt with topics related to stellar origins The book was based on a series of lectures delivered by a distinguished group of leading researchers at a NATO Advanced Study Institute ASI held in May 1990 on the island of Crete Greece The primary goal of the ASI was in fact to produce a book which would simultaneously provide a broad and systematic overview of as well as a rigorous introduction to the fun damental physics and astronomy at the heart of modern research in star formation and early stellar evolution However by 1995 concern had arisen among those who used the text as a reference for graduate seminars and courses that the book would need to be updated to stay abreast of the discoveries and progress in this rapidly evolving field After some discussion we concluded that a new edition of the book was warranted and that the goal of producing a new edition would be best accomplished by organizing a second ASI in Crete to review the progress in star formation research The Dense Interstellar Medium in Galaxies Susanne Pfalzner, Carsten Kramer, Christian Straubmeier, Andreas Heithausen, 2012-12-06 The Cologne Bonn Zermatt symposium is a well established series of conferences occurring on a 5 year cycle on the dense interstellar medium and related topics. The main results constitute valuable proceedings that offer everyone working in this field an authoritative and comprehensive source of reference Formation and Evolution of Solids in Space J. Mayo Greenberg, Aigen Li, 2012-12-06 Interstellar dust meteorites interplanetary dust particles IDP s the zodiacal light comets comet dust Where do they come from what are they made of how do they evolve and finally are there connections between them These are the questions discussed in this volume by some of the world's outstanding experts in their respective fields. The techniques used for studying the small solid objects of space are thoroughly discussed Some of the methods involve a synthetic approach using the laboratory to create analog environments and materials which are believed to resemble those in space Others use direct laboratory methods with state of the art analytical tools to study the material of the objects themselves meteorites IDP S And others apply the latest in astronomical facilities to provide quantitative data on the material properties of the solids which can only be deduced from remote observations These are compared with the laboratory results In one instance there was a possibility to study a solar system body in situ and that was the case of comet Halley and some of the results of these studies obtained from space laboratories launched to meet it are discussed here Finally there are theoretical papers which are aimed at bridging the results of observational and laboratory methods This book is recommended to senior scientists as well as graduate students who wish to pursue research in interstellar and solar system astronomy and their connections Faraday Discussions of the Chemical Society ,1998 Astronomie spatiale infrarouge, aujourd'hui et demain Infrared space astronomy, today and tomorrow F. Casoli, J. Lequeux, F. David, 2003-07-01 This book brings together the lectures given at the

Les Houches summer school Infrared space astronomy today and tomorrow It gives a wide overview of infrared astronomy a wavelength domain crucial for studies of the solar system stars at the beginning and end of their lives interstellar matter and galaxies at all distances Recent developments in observational techniques have been tremendous. The first contributions give an introduction to the basic physical processes and methods of detection and data processing They are followed by a series of lectures dealing with the wide variety of astronomical objects that can be seen in the infrared **Astromineralogy** Thomas Henning, 2010-09-21 Astromineralogy deals with the science of gathering mineralogical information from the astronomical spectroscopy of asteroids comets and dust in the circumstellar environments in general This field has received a tremendous boost with the reliable identification of minerals by the Infrared Space Observatory The first edition of this book published in 2003 was the first comprehensive and coherent account of this exciting field Data obtained in the meantime with the Spitzer Infrared Space Telescope the stardust mission to the comet 81P Wild 2 and with the Cassini mission together with progress in ground based observations and laboratory astrophysics form the basis for this updated and widely extended second edition Beyond addressing the specialist in the field the book is intended as a high level but readable introduction to astromineralogy for both the nonspecialist researcher and the advanced student Interstellar Turbulence José Franco, Alberto Carraminana, 1999-05-28 This timely volume presents a series of review articles covering every aspect of interstellar turbulence from accretion disks molecular clouds atomic and ionized media through to spiral galaxies based on a major international conference held in Mexico City With advances in observational techniques and the development of more efficient computer codes and faster computers research in this area has made spectacular progress in recent years This book provides a comprehensive overview of the most important developments in observing and modelling turbulent flows in the cosmos It provides graduate student and researchers with a state of the art summary of observational theoretical and computational research in interstellar turbulence High Performance Computing in Science and Engineering '17 Wolfgang E. Nagel, Dietmar H. Kröner, Michael M. Resch, 2018-02-16 This book presents the state of the art in supercomputer simulation It includes the latest findings from leading researchers using systems from the High Performance Computing Center Stuttgart HLRS in 2017 The reports cover all fields of computational science and engineering ranging from CFD to computational physics and from chemistry to computer science with a special emphasis on industrially relevant applications Presenting findings of one of Europe's leading systems this volume covers a wide variety of applications that deliver a high level of sustained performance The book covers the main methods in high performance computing Its outstanding results in achieving the best performance for production codes are of particular interest for both scientists and engineers The book comes with a wealth of color illustrations and tables of results Cosmic-Chemical Bond David A Williams, Thomas W Hartguist, 2015-10-09 Introducing astrochemistry to a wide audience this book describes how molecules formed in chemical reactions occur in a range of environments in interstellar and circumstellar space from shortly after the Big Bang up to the

present epoch Stressing that chemistry in these environments needs to be driven it helps identify these drivers and the various chemical networks that operate giving rise to signature molecules that enable the physics of the region to be better understood The book emphasises in a non mathematical way the chemistry of the Milky Way Galaxy and its planet forming regions describes how other galaxies may have rather different chemistries and shows how chemistry was important even in the Early Universe when most of the elements had yet to be formed This book will appeal to anyone with a general interest in chemistry from students to professional scientists working in interdisciplinary areas and non scientists fascinated by the evolving and exciting story of chemistry in the cosmos **Star-Formation Rates of Galaxies** Andreas Zezas, Véronique Buat, 2021-04-29 Star formation is one of the key processes that shape the current state and evolution of galaxies This volume provides a comprehensive presentation of the different methods used to measure the intensity of recent or on going star forming activity in galaxies discussing their advantages and complications in detail It includes a thorough overview of the theoretical underpinnings of star formation rate indicators including topics such as stellar evolution and stellar spectra the stellar initial mass function and the physical conditions in the interstellar medium. The authors bring together in one place detailed and comparative discussions of traditional and new star formation rate indicators star formation rate measurements in different spatial scales and comparisons of star formation rate indicators probing different stellar populations along with the corresponding theoretical background This is a useful reference for students and researchers working in the field of extragalactic astrophysics and studying star formation in local and higher redshift galaxies Hearings United States. Congress. House, 1969 **Department of the Interior and Related Agencies Appropriations for 1970** United States. Congress. House. Committee on Appropriations. Subcommittee on Department of the Interior and Related Agencies, 1969

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