

PROTOSTARS AND PLANETS IV



V. MANNINGS

A. P. BOSS

S. S. RUSSELL

EDITORS

Protostars And Planets Iv

**P. Ehrenfreund, W.M. Irvine, T.
Owen, Luann Becker, Jen Blank, J.R.
Brucato, Luigi Colangeli, Sylvie
Derenne, Anne Dutrey, Didier
Despois, Antonio Lazcano, Francois
Robert**

Protostars And Planets Iv:

Protostars and Planets IV Vincent Mannings, Alan Boss, Sara Samantha Russell, 2000 Click here for the online version of this book This title out of print in 2008 is now available free of charge in its entirety online through the University of Arizona Press Both a textbook and a status report for every facet of research into the formation of stars and planets Protostars and Planets IV brings together 167 authors who report on the most significant advances in the field since the publication of the previous volume in 1993 Protostars and Planets IV reflects improvements in observational techniques and the availability of new facilities such as the Infrared Space Observatory the refurbished Hubble Space Telescope and the 10 m Keck telescopes Advances in computer technology and modeling methods have benefited theoretical studies of molecular clouds star formation and jets and disks while recent analyses of meteorites yield important insights into conditions and processes within our Sun's early protoplanetary disk The 49 chapters describe context and progress for observational and theoretical studies of the structure chemistry and dynamics of molecular clouds the collapse of cores and the formation of protostars the formation and properties of young binary stars the properties of winds jets and molecular outflows from young stellar objects the evolution of circumstellar envelopes and disks grain growth in disks and the formation of planets and the properties of the early Solar nebula Protostars and Planets IV is also the first book to include chapters describing the discoveries of extrasolar planets brown dwarfs and Edgeworth Kuiper Belt objects and the first to include high resolution optical and near infrared images of protoplanetary disks Protostars and Planets IV is an unsurpassed reference not only for established researchers but also for younger scientists whose imagination and work will lead to tomorrow's discoveries *Protostars and Planets V* Bo Reipurth, David Jewitt, Klaus Keil, 2007 Protostars and Planets V builds on the latest results from recent advances in ground and space based astronomy and in numerical computing techniques to offer the most detailed and up to date picture of star and planet formation including the formation and early evolution of our own solar system **Planetary Sciences** Imke de Pater, Jack J. Lissauer, 2001-12-06 A comprehensive coverage of this fascinating and expanding field at a level appropriate for graduate students and researchers **Meteorites and the Early Solar System II** Dante S. Lauretta, Harry Y. McSween, 2006-07 They range in size from microscopic particles to masses of many tons The geologic diversity of asteroids and other rocky bodies of the solar system are displayed in the enormous variety of textures and mineralogies observed in meteorites The composition chemistry and mineralogy of primitive meteorites collectively provide evidence for a wide variety of chemical and physical processes This book synthesizes our current understanding of the early solar system summarizing information about processes that occurred before its formation It will be valuable as a textbook for graduate education in planetary science and as a reference for meteoriticists and researchers in allied fields worldwide Astrobiology: Future Perspectives P. Ehrenfreund, W.M. Irvine, T. Owen, Luann Becker, Jen Blank, J.R. Brucato, Luigi Colangeli, Sylvie Derenne, Anne Dutrey, Didier Despois, Antonio Lazcano, Francois Robert, 2006-03-05 Astrobiology a new

exciting interdisciplinary research field seeks to unravel the origin and evolution of life wherever it might exist in the Universe. The current view of the origin of life on Earth is that it is strongly connected to the origin and evolution of our planet and indeed of the Universe as a whole. We are fortunate to be living in an era where centuries of speculation about the two ancient and fundamental problems, the origin of life and its prevalence in the Universe, are being replaced by experimental science. The subject of Astrobiology can be approached from many different perspectives. This book is focused on abiogenic organic matter from the viewpoint of astronomy and planetary science and considers its potential relevance to the origins of life on Earth and elsewhere. Guided by the review papers in this book, the concluding chapter aims to identify key questions to motivate future research and stimulate astrobiological applications of current and future research facilities and space missions. Today's rich array of new spacecraft, telescopes, and dedicated scientists promises a steady flow of discoveries and insights that will ultimately lead us to the answers we seek.

The Dawn Mission to Minor Planets 4 Vesta and 1 Ceres Christopher Russell, Carol Raymond, 2012-07-27 Dawn is the first mission to orbit a main belt asteroid and the first scientific mission to use ion propulsion. Major objectives of this mission include mapping of the surfaces of 4 Vesta and 1 Ceres, determining its topography from stereo measurements, determining its mineralogy, measuring its elemental composition, and obtaining gravity data. This book describes the Dawn mission, its exploration and scientific objectives, the instruments that accomplish those objectives, the operations plan, and the education and outreach plan. It is directed to those studying asteroids and the evolution of the solar system. This volume will be a valuable reference for anyone who uses data from the instruments of the DAWN mission. Previously published in Space Science Reviews Vol 163 1-4 2012. Highlights of Spanish Astrophysics II Jaime Zamorano, Javier Gorgas, Jesús Gallego, 2013-06-29 Proceedings of the 4th Scientific Meeting of the Spanish Astronomical Society SEA held in Santiago de Compostela, Spain, September 11-14, 2000. Protostellar Jets in Context Kanaris Tsinganos, Tom Ray, Matthias Stute, 2009-09-24 It is over a quarter of a century since the discovery of outflows from young stars. The intervening years have led to remarkable advances in our understanding of this phenomenon. Much of the progress can be attributed to advances in facilities and technologies, including not only larger telescopes but also improved instrument and detector performance. In addition, protostellar outflows have now been imaged from the ground and space at high spatial resolution, e.g. with HST, and at a wide range of wavelengths from X-rays to radio waves, revealing more and more about their physics. This veritable revolution in observation has been accompanied by an exponential growth in our ability to numerically simulate the launching and propagation of jets. Codes continue to improve; they now incorporate more physics and are increasingly efficient through, for example, techniques such as adaptive mesh refinement and the use of parallel processing in cluster environments. Simulating the launching and propagation of a jet all the way from the vicinity of the star up to several thousand AU, a size range of 10^4 , is now much closer. In more recent times, developments in observation, theory, and numerical simulation have been joined by laboratory jet experiments reproducing, on centimetre scales, that which is seen

in astrophysics to stretch for several parsecs

The Outer Planets and their Moons Therese Encrenaz, R. Kallenbach, Tobias Owen, Christophe Sotin, 2005-07-05 Representatives of several scientific communities such as planetary scientists, astronomers, space physicists, chemists, and astrobiologists have met with the aim to review the knowledge on four major themes: 1 the study of the formation and evolution processes of the outer planets and their satellites beginning with the formation of compounds and planetesimals in the solar nebula and the subsequent evolution of the interiors of the outer planets; 2 a comparative study of the atmospheres of the outer planets and Titan; 3 the study of the planetary magnetospheres and their interactions with the solar wind; and 4 the formation and properties of satellites and rings including their interiors, surfaces, and their interaction with the solar wind and the magnetospheres of the outer planets. Beyond these topics, the implications for the prebiotic chemical evolution on Europa and Titan are reviewed. At the time of publication, the study of the outer planets is particularly motivated by the fact that the Saturn system is being investigated by the Cassini-Huygens mission.

High Resolution Infrared Spectroscopy in Astronomy Hans Ulrich Käufl, R. Siebenmorgen, Alan F.M. Moorwood, 2005-07-18 Two specialized new instruments for ESO's VLT, VISIR and CRIRES, spawned the idea for this workshop. CRIRES is a dedicated very high resolution infrared spectrograph. VISIR features a high resolution spectroscopic mode. Together, the instruments combine the sensitivity of an 8m telescope with the now well established reliability of VLT facility instruments. High resolution here means that lines in cool stellar atmospheres and HII regions can be resolved. The astrophysical topics discussed in this rather specialized workshop range from the inner solar system to active galactic nuclei. There are many possibilities for new discoveries with these instruments, but the unique capability which becomes available through high resolution infrared spectroscopy is the observation of molecular rotational-vibrational transitions in many astrophysical environments. Particularly interesting and surprising in this context, many papers on modeling and laboratory spectroscopy at the workshop appear to indicate that astronomical observations are lagging a bit behind in this field. The papers are an interesting mix of reports from existing high resolution facilities, reports on modeling efforts of synthetic spectra, and reports on laboratory spectra. In this sense, a fruitful exchange between molecular physics and astronomy was again accomplished and is documented in this volume.

Physical Processes in Circumstellar Disks Around Young Stars Paulo J. V. Garcia, 2011-05-15 Circumstellar disks are vast expanses of dust that form around new stars in the earliest stages of their birth. Predicted by astronomers as early as the eighteenth century, they weren't observed until the late twentieth century when interstellar imaging technology enabled us to see nascent stars hundreds of light years away. Since then, circumstellar disks have become an area of intense study among astrophysicists, largely because they are thought to be the forerunners of planetary systems like our own, the possible birthplaces of planets. This volume brings together a team of leading experts to distill the most up-to-date knowledge of circumstellar disks into a clear introductory volume. Understanding circumstellar disks requires a broad range of scientific knowledge, including chemical processes, the

properties of dust and gases hydrodynamics and magnetohydrodynamics radiation transfer and stellar evolution all of which are covered in this comprehensive work which will be indispensable for graduate students seasoned researchers or even advanced undergrads setting out on the study of planetary evolution Jets in Young Stellar Objects A.J.L. Fernandes, Paulo J.V. Garcia, J.J.G. Lima, 2012-12-06 A JENAM 2002 Workshop Porto Portugal 3 5 September 2002 **Meteorites, Comets, and Planets** A.M. Davis, 2005-11-21 Volume 1 provides a broad overview of the chemistry of the solar system It includes chapters on the origin of the elements and solar system abundances the solar nebula and planet formation meteorite classification the major types of meteorites important processes in early solar system history geochemistry of the terrestrial planets the giant planets and their satellite comets and the formation and early differentiation of the Earth This volume is intended to be the first reference work one would consult to learn about the chemistry of the solar system Reprinted individual volume from the acclaimed Treatise on Geochemistry 10 Volume Set ISBN 0 08 043751 6 published in 2003

Astrometry for Astrophysics William F. van Altena, 2013 Unifying work by a broad range of experts in the field this is the most complete textbook on observational astrometry *'I Did It' Mathematics 4 Primary* Sudha Mahesh, 2010-08-12 I Did It Mathematics an activity based and interactive course has been prepared in conformity with the latest NCERT syllabus and the National Curriculum Framework 2005 It presents mathematical concepts in a logical and comprehensive manner and with high degree of clarity It also encourages students to think discuss and assimilate ideas and concepts with great ease The simple and lucid manner of presentation of contents coupled with large number of illustrative examples facilitate easy grasp of concepts The in text activities in the books provide opportunity to students to relate mathematical concepts with everyday life Key Features Well graded and thematically organised units Topics and activities linked to learner s everyday life Large number of questions in the exercises including word problems Overview to help teachers develop comprehensive lesson plans Maths Lab Activities to reinforce the concepts learnt in each chapter *Astrophysics of Life* Mario Livio, I. Neill Reid, William B. Sparks, 2005-01-20 Astrobiology is one of the hottest areas of current research reflecting not only impressive advances in the understanding of the origin of life but also the discovery of over 100 extrasolar planets in recent years This volume is based on a meeting held in 2002 at the Space Telescope Science Institute which aimed to lay the astrophysical groundwork for locating habitable places in the Universe Written by leading scientists in the field it covers a range of topics relevant to the search for life in the Universe including cosmology and its implications for the emergence of life the habitable zone in the Milky Way Galaxy the formation of stars and planets the study of interstellar and interplanetary matter searches for extrasolar planets the synthesis of organic material in space and spectroscopic signatures that could be used to detect life This is an invaluable resource for both professional researchers and graduate students *Cores to Clusters* M.S. Nanda Kumar, M. Tafalla, P. Caselli, 2008-04-07 It was with pleasure that CAUP became for three days the core to the cloud of star formation experts all over the world Close to the celebration of its 15th anniversary therefore still in the early stages of

institutional evolution we are proud of our multiple activities in Astronomy a productive research centre classified as Institution of excellence within the Portuguese research units but also an Institution of Public Utility as recognised by the Government Fifteen years ago we choose to play a role not only in research as expected from any research centre but also in the training of the future astronomers and the promotion of science and scientific culture This choice is clearly stated in our by laws and also in the multiple activities we have carried out since Along the years we have organized on a regular basis international Workshops similar to Cores to Clusters Sometimes we have chosen to organize international conferences of a larger size On other occasions the choice has been for smaller and more informal discussion meetings Or even doctoral schools with very different objectives In common all those meetings have always had besides the formal registered participants a group of informal participants our undergraduate students of Astronomy so eager to be in touch with the real world

Principles of Star Formation Peter Bodenheimer, 2011-07-10 Understanding star formation is one of the key fields in present day astrophysics This book treats a wide variety of the physical processes involved as well as the main observational discoveries with key points being discussed in detail The current star formation in our galaxy is emphasized because the most detailed observations are available for this case The book presents a comparison of the various scenarios for star formation discusses the basic physics underlying each one and follows in detail the history of a star from its initial state in the interstellar gas to its becoming a condensed object in equilibrium Both theoretical and observational evidence to support the validity of the general evolutionary path are presented and methods for comparing the two are emphasized The author is a recognized expert in calculations of the evolution of protostars the structure and evolution of disks and stellar evolution in general This book will be of value to graduate students in astronomy and astrophysics as well as to active researchers in the field

Jets From Young Stars V José Gracia, Fabio de Colle, Turlough Downes, 2009-10-30 Studying the complex physical systems of stellar jets necessitates the incorporation of nonlinear effects which occur on a wide variety of length and timescales One of the primary methods used to study the physics of jets is numerical simulations that apply high performance computing techniques Such techniques are also required for analysing the huge modern astrophysical datasets This book examines those computing techniques It is a collection of the lectures from the fifth and final school of the JETSET network Jets From Young Stars V High Performance Computing in Astrophysics It begins with an introduction to parallel programming techniques with an emphasis on Message Passing Interface MPI before it goes on to review grid technology techniques and offer a practical introduction to Virtual Observatory The second half of the book then is devoted to applications of high performance computing techniques including 3D radiation transfer to jet and star formation processes Aimed at graduate students in astrophysics this book presents state of the art methods thereby offering interesting new insights to researchers in the field

Lectures in Astrobiology Muriel Gargaud, Bernard Barbier, Hervé Martin, Jacques Reisse, 2016-01-23 This book is the first comprehensive textbook at the graduate level encompassing all aspects that are

associated with the emerging field of astrobiology Volume I gathers a first set of extensive lectures that cover a broad range of topics from the formation of solar system to the quest for the most primitive life forms that have emerged on the Early Earth

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