

Lecture Notes in Physics

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Supernovae as Distance Indicators

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JR Anderson



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Supernovae Albert G. Petschek, 2012-12-06 For millennia mankind has watched as the heavens move in their stately progression from night to night and from year to year presaging with their changes the changing seasons The sun the moon and the planets move in what appears to be an unchanging firmament except occasionally when a new star appears Among the new stars there are comets novae and finally supernovae the subject of this book Superstitious mankind regarded these events as significant portents and recorded them carefully so that we have records of supernovae that may reach back as far as 1300 B C Clark and Stephenson 1977 Murdin and Murdin 1985 The Cygnus Loop believed to be a 15 000 year old supernova remnant at a distance of only 800 pc Chevalier and Seward 1988 must have awed our ancestors Tycho's supernova of 1572 at a distance of 2500 pc had a magnitude of 4.0 comparable to Venus at its brightest and Kepler's supernova of 1604 had a magnitude of 3 or so Thus the Cygnus Loop supernova might have had a magnitude of 6 or so and should have been readily visible in daytime A supernova in Vela about 8000 B C was comparably close as was SN 1006 whose magnitude may have been 9 While most of the supernova records come from the Old World the supernova of 1054 is recorded in at least one petroglyph in the American West

Nonlinear Functional Analysis and its Applications E. Zeidler, 2013-12-01 The main concern in all scientific work must be the human being himself This one should never forget among all those diagrams and equations Albert Einstein This volume is part of a comprehensive presentation of nonlinear functional analysis the basic content of which has been outlined in the Preface of Part I A Table of Contents for all five volumes may also be found in Part I The Part IV and the following Part V contain applications to mathematical present physics Our goals are the following i A detailed motivation of the basic equations in important disciplines of theoretical physics ii A discussion of particular problems which have played a significant role in the development of physics and through which important mathematical and physical insight may be gained iii A combination of classical and modern ideas iv An attempt to build a bridge between the language and thoughts of physicists and mathematicians We shall always try to advance as soon as possible to the heart of the problem under consideration and to concentrate on the basic ideas

Astronomy with Radioactivities Roland Diehl, Dieter H. Hartmann, Nikos Prantzos, 2010-10-02 This book introduces the reader to the field of nuclear astrophysics i.e. the acquisition and reading of measurements on unstable isotopes in different parts of the universe The authors explain the role of radioactivities in astrophysics discuss specific sources of cosmic isotopes and in which special regions they can be observed More specifically the authors address stars of different types stellar explosions which terminate stellar evolutions and other explosions triggered by mass transfers and instabilities in binary stars They also address nuclear reactions and transport processes in interstellar space in the contexts of cosmic rays and of chemical evolution A special chapter is dedicated to the solar system which even provides material samples The book also contains a description of key tools which astrophysicists employ in those particular studies and a glossary of key terms in

astronomy with radioactivities Lecture Notes in Physics, 1-222 ,1985 **Stellar Astrophysics** Roger John Tayler,1992

Stellar Astrophysics contains a selection of high quality papers that illustrate the progress made in research into the structure and evolution of stars Senior undergraduates graduates and researchers can now be brought thoroughly up to date in this exciting and ever developing branch of astronomy **Supernovae** Stanford E. Woosley,2012-12-06 Supernova explosions are not only important to the ecology of the universe seeding it among other things with the heavy elements necessary for the existence of life but they are also a natural laboratory in which a host of unique physical phenomena occur While still far from a complete understanding scientists have made great advances during the last twenty five years in understanding the nature and consequences of supernovae This book presents the state of supernova studies at the beginning of the 1990 s as reported at a two week meeting on the Santa Cruz campus of the University of California in July 1989 involving 177 astronomers and astrophysicists from 17 nations The 110 papers contained in this volume report all aspects of the field observations at all wavelengths from radio through gamma rays bolometric light curves and spectra neutrino observations the theory of stellar explosions multidimensional models for mixing nucleosynthesis calculations synthetic spectral modeling presupernova evolution supernova remnants supernova rates supernovae as standard candles the interaction of supernovae with their surroundings and constitute the most comprehensive and up to date treatment of SN 1987A currently available Astronomers and astronomy graduate students will find this an invaluable summary of the current state of supernova research The informed layperson or undergraduate astronomy student will also find it a useful introduction and guide to the literature in the subject Preprint Series - Center for Astrophysics Harvard-Smithsonian Center for Astrophysics,1990 *Astrophysics with Radioactive Isotopes* Roland Diehl,Dieter H. Hartmann,Nikos Prantzos,2018-10-11 Dealing with astrophysics derived from the radiation emitted by radioactive atomic nuclei this book describes the different methods used to measure cosmic radio isotopes It demonstrates how this astronomical window has contributed to the understanding of the sources and the chemical evolution of cosmic gas Reference materials and explanations are included for students in advanced stages of their education Nuclear reactions in different sites across the universe lead to the production of stable and unstable nuclei Their abundances can be measured through different methods allowing to study the various nuclear processes taking place in cosmic environments Nucleosynthesis is the cosmic formation of new nuclear species starting from hydrogen and helium resulting from the big bang origins Stars create and eject synthesized nuclei during their evolution and explosions Incorporation of the new interstellar composition into next generation stars characterises the compositional chemical evolution of cosmic gas in and between galaxies Radioactive species have unique messages about how this occurs Since the first Edition of this book published in 2011 with the title Astronomy with Radioactivities long awaited new direct observations of supernova radioactivity have been made and are now addressed in two updated chapters dealing with supernovae In this second Edition the advances of recent years beyond one

dimensional treatments of stellar structure and stellar explosions towards 3 dimensional models have been included and led to significant re writings in Chapters 3 5 The sections on the Solar System origins have been re written to account for new insights into the evolution of giant molecular clouds The chapter on diffuse radioactivities now also includes material measurements of radioactivities in the current solar system and their interpretations for recent nucleosynthesis activity in our Galaxy Significant new results on gamma rays from positron annihilations have been accounted for in that chapter and led to new links with nucleosynthesis sources as well as interstellar transport processes A new chapter now provides a description of interstellar processes often called chemical evolution thus linking the creation of new nuclei to their abundance observations in gas and stars The experimental instrumental chapters on nuclear reaction measurements on gamma ray telescopes and pre solar grain laboratories have been updated Moreover new windows of astronomy that have been opened up in recent years have been included in the discussions of the multi messenger approach that broadens the basis for astrophysical insights

The Extragalactic Distance Scale Sidney Van den Bergh, Christopher J. Pritchet, 1988

Highlights of Astronomy International Astronomical Union, 1985 Vol 1 contain papers etc from 13th General Assembly

The Impact of VLBI on Astrophysics and Geophysics International Astronomical Union. Symposium, 1988-05-31

Proceedings of the 129th Symposium of the International Astronomical Union held in Cambridge MA USA May 10 15 1987

Literature 1985, Part 1 S. Böhme, U. Esser, Prof. Dr. W. Fricke, H. Hefele, Inge Heinrich, W. Hofmann, R. Krahn, V. R.

Matas, Dr. Lutz D. Schmadel, G. Zech, 2013-12-11 Astronomy and Astrophysics Abstracts aims to present a comprehensive documentation of the literature concerning all aspects of astronomy astrophysics and their border fields It is devoted to the recording summarizing and indexing of the relevant publications throughout the world Astronomy and Astrophysics Abstracts is prepared by a special department of the Astronomisches Rechen Institut under the auspices of the International Astronomical Union Volume 39 records literature published in 1985 and received before August 15 1985 Some older documents which we received late and which are not surveyed in earlier volumes are included too We acknowledge with thanks contributions of our colleagues all over the world We also express our gratitude to all organizations observatories and publishers which provide us with complimentary copies of their publications On account of the introduction of an object index the scope of index information will be considerably enlarged beginning with this volume In connection with the subject index an additional source to satisfy the needs of retrieval is opened up Starting with Volume 33 all the recording correction and data processing work was done by means of computers The recording was done by our technical staff members Ms Helga Ballmann Ms Mona El Choura Ms Monika Kohl Ms Sylvia Matyssek Ms Karin Burkhardt Ms Susanne Schlotelburg and Mr Stefan Wagner supported our task by careful proofreading It is a pleasure to thank them all for their encouragement Heidelberg September 1985 The Editors Contents Introduction

The Observatory, 1986 The Universe at Large Guido Münch, Antonio Mampaso, F. Sánchez, Francisco Sánchez, 1997-11-13 Eleven of the world's greatest living astronomers and

cosmologists present their personal views of key problems in contemporary astronomy and cosmology **Exactly Solvable Problems in Condensed Matter and Relativistic Field Theory** B. Sriram Shastry, Sudhanshu Shekhar Jha, Virendra Singh, 1985 *Technical Book Review Index*, 1985 *Symposium* International Astronomical Union, 1953 *Monte-Carlo Methods and Applications in Neutronics, Photonics, and Statistical Physics* Raymond E. Alcouffe, 1985 Medium Energy Nucleon and Antinucleon Scattering H. V. von Geramb, 1985 **Directory of Published Proceedings**, 1987

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