QUASI-STELLAR SOURCES AND GRAVITATIONAL COLLAPSE

EDITED BY IVOR ROBINSON, ALFRED SCHILD, AND E. L. SCHUCKING

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V. van Brunt, G.L. Verschuur, K.I. Kellermann

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Layzer,1987-06-11 A group of acknowledged experts describe the use of spectroscopy as a diagnostic probe of astronomical environments The broad sweep of the book enables good coverage to be given to all the situations in which plasmas are encounteres in astronomical investigations Specifically the articles include quasars Seyfert galaxies active galactic nuclei the solar chromosphere and corona galactic HII regions circumstellar shells interstellar gas supernova remnants and interstellar clouds The book includes an account of the basic aspects of spectroscopy in a chapter on laboratory astrophysics The book was stimulated by the extraordinary contributions to astronomical spectroscopy of Leo Goldberg and is dedicated to him Throughout this book is written with the needs of students in astronomy and astrophysics in mind Each chapter includes a summary or conclusions about the future direction of research Furthermore there are extensive bibliographies This textbook is therefore an excellent introduction to research in astrophysics and it will act as a pathfinder to the primary literature

Nuclear Science Abstracts, 1976 The Cosmic Century Malcolm S. Longair, 2006-06-15 The twentieth century witnessed the development of astrophysics and cosmology from subjects which scarcely existed to two of the most exciting and demanding areas of contemporary scientific inquiry In this book Malcolm Longair reviews the historical development of the key areas of modern astrophysics linking the strands together to show how they have led to the extraordinarily rich panorama of modern astrophysics and cosmology While many of the great discoveries were derived from pioneering observations the emphasis is upon the development of theoretical concepts and how they came to be accepted These advances have led astrophysicists and cosmologists to ask some of the deepest questions about the nature of our Universe and have pushed astronomical observations to the very limit This is a fantastic story and one which would have defied the imaginations of even the greatest storytellers Gravitation Based on Dynamic Pushing Converging Stellar Radiations and Reactions Verifying Conservation Laws William G. Carnahan, 1979 Catalog of Copyright Entries. Third Series Library of Congress. Copyright Office, 1968 Includes Part 1 Number 1 Books and Pamphlets Including Serials and Contributions to Periodicals January June Ninth Texas Symposium on Relativistic Astrophysics Jürgen Ehlers, Judith J. Perry, Martin Walker,1980 *Energy, Complexity and Wealth Maximization* Robert Ayres, 2016-07-14 This book is about the mechanisms of wealth creation or what we like to think of as evolutionary progress The massive circular flow of goods and services between producers and consumers is not a perpetual motion machine it has been dependent for the past 150 years on energy inputs from a finite storage of fossil fuels In this book you will learn about the three key requirements for wealth creation and how this process acts according to physical laws and usually after some part of the natural wealth of the planet has been exploited in an episode of creative destruction Knowledge and natural capital particularly energy will interact to power the human wealth engine in the future as it has in the past Will it sputter or continue along the path of evolutionary progress that we have come to expect Can the new immaterial wealth of information and ideas which makes up the so called knowledge economy replace depleted natural wealth These questions have no simple answers but this masterful book will help you to understand the grand challenge of our time Praise for Energy Complexity and Wealth Maximization people who run the modern world politicians economists and lawyers have a very poor grasp of how it really works because they do not understand the fundamentals of energy exergy and entropy those decision makers would greatly benefit from reading this book Vaclav Smil Distinguished Professor Emeritus University of Manitoba A grandiose design impressive worth reading and reflecting Prof Dr Ernst Ulrich von Weiz cker Founder of Wuppertal Institute Co President of the Club of Rome Former Member of the German Bundestag co chair of the UN's Resource Panel The book is a must read for concerned citizens and decision makers across the globe RK Pachauri Founder and Executive Vice Chairman The Energy and Resources Institute TERI and ex chair International Panel on Climate Change IPCC Selected Works of Yakov Borisovich Zeldovich, Volume II Yakov Borisovich Zeldovich, 2017-03-14 This is the second volume of a two volume collection of over 100 articles spanning half a century of work by the late Soviet scientist Yakov Borisovich Zeldovich The breadth and depth of Zeldovich s work is staggering Author of over twenty books and more than 500 scientific articles he made fundamental contributions in chemical catalysis and kinetics combustion and the hydrodynamics of explosive phenomena nuclear chain reactions and nuclear energy the physics of elementary particles and the large scale structure of the universe and cosmology The importance of this collection lies not only in its documentary value as a collection of key scientific works by a man of genius Zeldovich himself considered his most valuable role to be that of a teacher to convey to young scientists the how of science The author of several excellent textbooks on topics ranging from elementary mathematics to advanced methods of mathematical physics he saw this collection of works enlarged from the original Russian edition as a contribution to that end Commentaries by the author and the editors are included with each paper serving to enhance both the historical and the pedagogical value of this edition The passing of Yakov Borisovich Zeldovich in December 1987 was a loss felt deeply by scientists all over the world This collection of his works serves as a tribute to him as a man a scientist and above all a teacher Originally published in 1993 The Princeton Legacy Library uses the latest print on demand technology to again make available previously out of print books from the distinguished backlist of Princeton University Press These editions preserve the original texts of these important books while presenting them in durable paperback and hardcover editions The goal of the Princeton Legacy Library is to vastly increase access to the rich scholarly heritage found in the thousands of books published by Princeton University Press since its founding in 1905 Galactic and Extra-Galactic Radio Astronomy V. van Brunt, G.L. Verschuur, K.I. Kellermann, 2012-12-06 The present set of chapters by members of the staff of the National Radio Astronomy Observatory deals with the basic fields of research concerned with radio astronomy outside the solar system The emphasis in this volume is on the type of data available and its interpretation Basic theory is considered only where

absolutely necessary and little discussion of receivers or techniques is entered into in most of the chapters The book is intended to take over where most textbooks on radio astronomy leave off that is in the discussion of what is actually known from the research done In addition there is a chapter on the technical aspects of inter ferometry and aperture synthesis since so much of modern radio astronomy depends and will depend in an ever increasing manner on such tools The editors want to stress that the chapters were not necessarily expected to be compre hensive reviews of any of the fields being covered but rather overall outlines which the in dividual authors felt would be suitable for graduate students and interested workers in other fields As a result the lists of references are not complete This only reflects the preferences of the individual authors and not the relative merit of those references included or omitted Dictionary of Geophysics, Astrophysics, and Astronomy Richard A. Matzner, 2018-10-08 The Dictionary of Geophysics Astrophysics and Astronomy provides a lexicon of terminology covering fields such as astronomy astrophysics cosmology relativity geophysics meteorology Newtonian physics and oceanography Authors and editors often assume incorrectly that readers are familiar with all the terms in professional literature With over 4 000 definitions and 50 contributing authors this unique comprehensive dictionary helps scientists to use terminology correctly and to understand papers articles and books in which physics related terms appear **Nuclear** OAR Quarterly Index of Current Research Results United States. Air Force. Office of Science Abstracts ,1972-04 Aerospace Research, 1965 The Great Ideas Today Robert Maynard Hutchins, Mortimer Jerome Adler, 1966 Scientific Scientific and Technical Aerospace Reports ,1995 Lists citations with abstracts for aerospace American, 1904 related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database The National Cyclopædia of American Biography ,1984

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