

Selected Papers On Cosmic Ray Origin Theories

Stephen Rosen

Selected Papers On Cosmic Ray Origin Theories:

Selected Papers on Cosmic Ray Origin Theories Stephen Rosen,1983-07 Selected Papers on Cosmic Ray Origin Theories Stephen Rosen,1969 Astrophysical Formulae Kenneth Lang,2013-11-11 This book is meant to be a reference source for the fundamental formulae of astrophysics Wherever possible the original source of the material being pre sented is referenced together with references to more recent modifications and applications More accessible reprints and translations of the early papers are also referenced In this way the reader is provided with the often ignored his torical context together with an orientation to the more recent literature Any omission of a reference is of course not meant to reflect on the quality of its contents In order to present a wide variety of concepts in one volume a concise style is used and derivations are presented for only the simpler formulae Ex tensive derivations and explanatory comments may be found in the original references or in the books listed in the selected bibliography which follows Following the convention in astrophysics the C g S centimeter gram second system of units is used unless otherwise noted To conserve space the funda mental constants are not always defined and unless otherwise noted the following symbols have the following meaning and value Symbol Meaning Value 10 c Speed of light in vacuum 2 997924562 11 x 10 cm S l h 2nh Planck s constant 1 380622 59 x 10 16 erg K 1 4

Astrophysical Formulae Kenneth R. Lang, 2013-06-29 This second edition contains corrections of misprints and errors found by the author as well as those suggested during the Russian translation of the first printing The Russian editors and translators who kindly supplied this material include V E CHERTOPRUD A G DOROSHKEVICH V L HOHLOVA M Yu KHLOPOV D K NADIOZHIN L M ZERNOI I G PERSIANTSEV L A POKROVSKII A V ZASOV and Yu K ZEMTSOV Supplemental references for the period 1974 to 1980 have also been added as appendix where they are included under the headings of general references and specific references for each chapter Although specialized references come mainly from American journals references to reviews and books are also included to help guide the reader to other sources. The author encourages suggestions for additions and corrections to possible future editions of this volume KENNETH R LANG Department of Physics Tufts University Medford Massachusetts January 1980 Preface This book is meant to be a reference source for the fundamental formulae of astrophysics Wherever possible the original source of the material being pre sented is referenced together with references to more recent modifications and applications More accessible reprints and translations of the early papers are also referenced In this way the reader is provided with the often ignored his torical context together with an orientation to the more recent literature Early History of Cosmic Ray Studies Yataro Sekido, Harry Elliot, 2012-12-06 On the occasion of the International Conference on Cosmic Rays held in Kyoto in August 1979 five aged members of the cosmic ray fraternity H Elliot V L Ginzburg B Peters Y Sekido and J A Simpson met together as a dinner party devoted to the enjoyment of Japanese cuisine and reminiscences of our younger days This pleasant occasion called to of our own age as well

as some eminent seniors not present at the mind the many friends conference whose recollections would have further enriched and enlivened our evening By the time the dinner came to an end we had agreed that the compilation of a more extensive collection of personal reminiscences would be an interesting and worthwhile undertaking Accordingly the next day we held an editorial meeting to draw up a list of potential authors and two of us the present editors started work on the project In putting the book together our intention has been to try to capture and record through these personal accounts something of the atmosphere the excitement and the frustrations of research in cosmic rays as experienced at first hand by some of the practitioners in the field It has never been our intention that it should comprise a systematic history of the subject Neither unfortunately can it be a fully representative collection since practical limits to the size of the volume alone would preclude that Cosmic Ray Interactions, Propagation, and Acceleration in Space Plasmas Lev Dorman, 2006-09-02 Chapter 1 briefly describes the main properties of space plasmas and primary CR Chapter 2 considers the problem of CR propagation in space plasmas described by the kinetic equation and different types of diffusion approximations Chapter 3 is devoted to CR non linear effects in space plasmas caused by CR pressure and CR kinetic stream instabilities with the generation of Alfv n turbulence In Chapter 4 different processes of CR acceleration in space plasmas are considered The book ends with a list providing more than 1 300 full references a discussion on future developments and unsolved problems as well as Object and Author indexes Astrophysics, Astronomy and Space Sciences in the History of the Max Planck Society Luisa Bonolis, Juan-Andres Leon, 2022-12-05 This book provides the first comprehensive historical account of the evolution of scientific traditions in astronomy astrophysics and the space sciences within the Max Planck Society Structured with in depth archival research interviews with protagonists unpublished photographs and an extensive bibliography it follows a unique history from the post war relaunch of physical sciences in West Germany to the spectacular developments and successes of cosmic sciences in the second half of the 20th century up to the emergence of multi messenger astronomy It reveals how the Society acquired national and international acclaim in becoming one of the world s most productive research organizations in these fields **Cosmic Gamma-Ray Sources** K.S. Cheng, Gustavo E. Romero, 2012-11-03 Gamma ray astronomy has undergone an enormous progress in the last 15 years The success of satellite experiments like NASA's Comp ton Gamma Ray Observatory and ESA's INTEGRAL mission as well as of ground based instruments have open new views into the high energy Universe Different classes of cosmic gamma ray sources have been now detected at different energies in addition to young radio pulsars and gamma ray bursts the classical ones The new sources include radio quiet pulsars microquasars supernova remnants starburst galaxies ra dio galaxies flat spectrum radio quasars and BL Lacertae objects A large number of unidentified sources strongly suggests that this brief enumeration is far from complete Gamma ray bursts are now established as extragalactic sources with tremendous energy output There is accumulating evidence supporting the idea that massive stars and star forming regions can accelerate charged particles up

to relativistic energies making them gamma ray sources Gamma ray astronomy has also proved to be a powerful tool for cosmology imposing constraints to the background photon fields that can absorb the gamma ray flux from distant sources All this has profound implications for our current ideas about how particles are accelerated and transported in both the local and distant U niverse The evolution of our knowledge on the gamma ray sky has been so fast that is not easy for the non specialist scientist and the graduate student to be aware of the full potential of this field or to grasp the fundamentals of a given topic in order to attempt some original contribution **Nuclear Science Abstracts** ,1975-12 Lifetime Vitaly L. Ginzburg, 2013-03-09 Every reader interested in understanding the important problems in physics and astrophysics and their historic development over the past 60 years will enjoy this book immensely. The philosophy history and the individual views of famous scientists of the 20th century known personally to the author make this book fascinating for non physicists too The book consists of three parts on I major problems of physics and astrophysics II the philosophy and history of science and III memorial essays on famous physicists The author is an internationally renowned scientist who summarizes here his life long interests experience and insights into the work of other eminent 20th century physicists Professor Ginzburg's fundamental contributions to the theory of superconductivity encapsulated in the famous and widely used Ginzburg Landau equations have been recognized with the 2003 Nobel Prize in Physics shared with A A Abrikosov and **Highlights of Astronomy** C. de Jager, 2012-12-06 After the A E Leggett Consolidated Translation Survey ,1961-04 same pattern as the XIII th General Assembly of the International Astronom ical Union the present Volume of the Highlights in Astronomy contains the texts of the invited discourses given at the XIVth General Assembly held in Brighton England August 1970 It contains further the papers and discussion remarks presented at the six joint discussions as well as the invited papers given at the special session on the Moon In addition this Volume contains the papers given at the joint meeting of Commissions 24 27 30 33 and 37 on RR Lyrae Stars It goes without saying that the nearly hundred papers printed in this Volume represent only a minor part of all matter dealt with at the XIVth General Assembly of the Union the many important discussions that took place in a few hundred commission meetings are not included For short abstracts and reviews of these the reader is referred to Transactions of the International Astronomical Union XIVB I wish to thank those who contributed to this Volume for the speed in submitting the manuscripts of their papers This together with the efficiency of the Publishers allowed for a rapid publication Celestial Messengers Mario Bertolotti, 2012-10-14 The book describes from a historical point of view how cosmic rays were discovered The book describes the research in cosmic rays The main focus is on how the knowledge was gained describing the main experiments and the conclusions drawn Biographical sketches of main researchers are provided Cosmic rays have an official date of discovery which is linked to the famous balloon flights of the Austrian physicist Hess in 1912 The year 2012 can therefore be considered the centenary of the discovery **Splinters of Infinity** Mark Wolverton, 2024-03-12 The riveting story of a modern age scientific feud between two Nobel Prize winning

scientists over the nature of cosmic rays and the universe Set in a revolutionary era of physics and science when a series of rapid fire discoveries was upending our understanding of the universe Splinters of Infinity by Mark Wolverton tells a little known story the tale of two of America's foremost physicists Robert Millikan 1868 1953 and Arthur Compton 1892 1962 who found themselves locked in an intense often deeply personal conflict about cosmic rays Confirmed in 1912 cosmic rays enigmatic forms of penetrating radiation seemed to raise all new questions about the origins of the universe but they also offered the potential to explain everything or reveal the existence of God In engaging accessible prose Wolverton takes the reader through the twists and turns of the Millikan Compton debate one of the first major public examples of how heated the controversies among scientists could become and the lengths that scientists would go to settle their disputes What set them apart at least in most cases Wolverton shows was their ability to concentrate finally on what mattered the science Along the way Wolverton probes the forever elusive question still unanswered today about where cosmic rays come from and what they reveal about black holes distant galaxies the existence of dark matter and dark energy and the birth of the universe concluding that these splinters of infinity may not hold the keys to the secret of creation but do bring us ever closer to it

Conference Papers ,1977 Papers for each conference issued in several volumes Volumes distributed to conference registrants have title Conference papers other volumes of papers published after the conference are identified as Late papers Invited papers or other similar titles Most conferences also have a general index volume Cosmic Rays in the Earth's Atmosphere and Underground Lev I. Dorman, 2004-08-24 The present monograph as well as the next one Dorman M2005 is a result of more than 50 years working in cosmic ray CR research After graduation in December 1950 Moscow Lomonosov State University Nuclear and Elementary Particle Physics Division the Team of Theoretical Physics my supervisor Professor D I Blokhintsev planned for me as a winner of a Red Diploma to continue my education as an aspirant a graduate student to prepare for Ph D in his very secret Object in the framework of what was in those time called the Atomic Problem To my regret the KGB withheld permission and I together with other Jewish students who had graduated Nuclear Divisions of Moscow and Leningrad Universities and Institutes were faced with a real prospect of being without any work It was our good fortune that at that time there was being brought into being the new Cosmic Ray Project what at that time was also very secret but not as secret as the Atomic Problem and after some time we were directed to work on this Project It was organized and headed by Prof S N Vernov President of All Union Section of Cosmic Rays and Prof N V Pushkov Director of IZMIRAN Prof E L Feinberg headed the theoretical part of the Project Scientific and Technical Aerospace Reports ,1987

High Energy Physics Index ,1989 **The Origin of the Concept of Nuclear Forces** L.M Brown,H Rechenberg,1996-01-01 The concept of fundamental nuclear forces emerged gradually during the start of the 1930s and reached our present level of description some time before the 1950s The Origin of the Concept of Nuclear Forces presents a unified comprehensive account of the history of this important part of the modern scientific worldview In addition the authors

foremost experts in the field examine the sociological and philosophical aspects of the story in light of the various theories of scientific development The book contains analyses of published work archival materials and original interviews It will be appealing primarily to historians of science and physicists interested in the roots of their field **Catalog of Copyright**Entries. Third Series Library of Congress. Copyright Office,1972

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