

Cosmic Rays

Cosmic rays are high-energy particles from space that strike the Earth's atmosphere. Some get deflected back into space, but others produce showers of secondary particles.

Some particles reach the surface or travel through the Earth.

Cosmic Rays

**Siegfried Böhme, Professor Dr. Walter
Fricke, Inge Heinrich, Wilfried
Hofmann, Dietlinde Krahn, Dorothea
Rosa, Dr. Lutz D. Schmadel, Gert Zech**

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Cosmic Rays A. M. Hillas, 2013-10-22 Cosmic Rays is a two part book that first elucidates the discovery nature and particles produced by cosmic rays This part also looks into the primary cosmic radiation radio waves from the galaxy extensive air showers origin of cosmic rays and other cosmic radiations Part 2 consists of reprinted papers involving cosmic rays Papers 1 to 10 treat the nature of the radiation arranged chronologically in Papers 11 to 16 the scene moves away from the Earth

The Story of Cosmic Rays William Francis Gray Swann, 2012-10-01 The Story Of The Mysterious And Unseen But Powerful Visitors From Space

What are Cosmic Rays? Pierre Auger, 1945 *Cosmic Rays in the Earth's Atmosphere and Underground* Lev Dorman, 2013-03-19 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

The Story of Cosmic Rays Germaine Beiser, Arthur Beiser, 1962 *Cosmic Rays* John Graham Wilson, 1976 **Cosmic Rays** Lev Isaakovič Dorman, 1974 **Nuclear Science Abstracts**, NSA is a comprehensive collection of international nuclear science and technology literature for the period 1948 through 1976 pre dating the prestigious INIS database which began in 1970 NSA existed as a printed product Volumes 1 33 initially created by DOE s predecessor the U S Atomic Energy Commission AEC NSA includes citations to scientific and technical reports from the AEC the U S Energy Research and Development Administration and its contractors plus other agencies and international organizations universities and industrial and research organizations References to books conference proceedings papers patents dissertations engineering drawings and journal articles from worldwide sources are also included Abstracts and full text are provided if available

High Energy Cosmic Rays Todor Stanev, 2010-03-10 Cosmic rays are an essential part of the universe Their origin is related to many important astrophysical processes such as star formation stellar evolution supernova explosions and the state of interstellar matter in the Galaxy Cosmic Ray Physics reviews our present knowledge of cosmic rays describing how they are born in a wide range of cosmic processes how they are accelerated and how they interact with matter magnetic fields and radiation during their journey across the Galaxy The

book also describes the detection of cosmic rays and the processes which take place both at the top and within the Earth's atmosphere. The author also describes the very important area of the underground detection of very high energy cosmic rays and particles such as neutrinos. The book is divided into two parts: the first describing the standard model of cosmic rays and contemporary challenges, and the second part dealing with very high energy cosmic rays that cannot be detected directly in satellite and balloon experiments and with gamma ray and neutrino astronomy. It is in this particular aspect of the book that the greatest developments have taken place during the 5 years since the first edition was completed. Consequently, it is in the chapters on cosmic ray showers, their spectrum on high energy neutrinos, and on gamma ray astronomy of this revised and updated 2nd edition that a considerable amount of new material has been incorporated, with more minor revisions and updating taking place in the first part of the book. Students and lecturers of advanced undergraduate courses on cosmic rays and astroparticle physics, as well as post graduates and researchers, will continue to find this book a valuable source of learning and reference.

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 mind of our own age, as well as some eminent seniors not present at the 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.

Literature 1981, Part 1 Siegfried Böhme, Professor Dr. Walter Fricke, Inge Heinrich, Wilfried Hofmann, Dietlinde Krahn, Dorothea Rosa, Dr. Lutz D. Schmadel, Gert Zech, 2013-11-11. *Astrophysics of Cosmic Rays* Veniamin Sergeevich Berezhinskiĭ, 1990. This book is devoted to the astrophysics of cosmic rays, especially the origin of the cosmic rays observed on Earth. The problem of the propagation and acceleration of cosmic rays in the interstellar medium and in general in the galaxy is discussed. Topics of gamma and X-ray astronomy and of high energy neutrino astronomy related to cosmic rays are also discussed. Summaries of the observational and experimental results are given.

The Origin of Cosmic Rays V. L. Ginzburg, S. I. Syrovatskii, 2013-10-22. *The Origin of Cosmic Rays* examines the astrophysical phenomena that cause cosmic rays. The title details the concerns in the study of tracing the sources of cosmic rays. The text presents the primary cosmic

rays on earth and then proceeds to tackling the cosmic magnetic bremsstrahlung radio emission and cosmic rays in the universe Next the selection deals with the motion of cosmic rays in the interstellar medium and the origin of cosmic rays The text also talks about the quantitative galactic theory of the origin of cosmic rays The book will be of great use to astronomers astrophysicists and scientists who studies phenomena that involves celestial bodies *Cosmic Rays at Earth* P.K.F.

Grieder,2001-07-27 In 1912 Victor Franz Hess made the revolutionary discovery that ionizing radiation is incident upon the Earth from outer space He showed with ground based and balloon borne detectors that the intensity of the radiation did not change significantly between day and night Consequently the sun could not be regarded as the sources of this radiation and the question of its origin remained unanswered Today almost one hundred years later the question of the origin of the cosmic radiation still remains a mystery Hess discovery has given an enormous impetus to large areas of science in particular to physics and has played a major role in the formation of our current understanding of universal evolution For example the development of new fields of research such as elementary particle physics modern astrophysics and cosmology are direct consequences of this discovery Over the years the field of cosmic ray research has evolved in various directions Firstly the field of particle physics that was initiated by the discovery of many so called elementary particles in the cosmic radiation There is a strong trend from the accelerator physics community to reenter the field of cosmic ray physics now under the name of astroparticle physics Secondly an important branch of cosmic ray physics that has rapidly evolved in conjunction with space exploration concerns the low energy portion of the cosmic ray spectrum Thirdly the branch of research that is concerned with the origin acceleration and propagation of the cosmic radiation represents a great challenge for astrophysics astronomy and cosmology Presently very popular fields of research have rapidly evolved such as high energy gamma ray and neutrino astronomy In addition high energy neutrino astronomy may soon initiate as a likely spin off neutrino tomography of the Earth and thus open a unique new branch of geophysical research of the interior of the Earth Finally of considerable interest are the biological and medical aspects of the cosmic radiation because of its ionizing character and the inevitable irradiation to which we are exposed This book is a reference manual for researchers and students of cosmic ray physics and associated fields and phenomena It is not intended to be a tutorial However the book contains an adequate amount of background materials that its content should be useful to a broad community of scientists and professionals The present book contains chiefly a data collection in compact form that covers the cosmic radiation in the vicinity of the Earth in the Earth's atmosphere at sea level and underground Included are predominantly experimental but also theoretical data In addition the book contains related data definitions and important relations The aim of this book is to offer the reader in a single volume a readily available comprehensive set of data that will save him the need of frequent time consuming literature searches

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