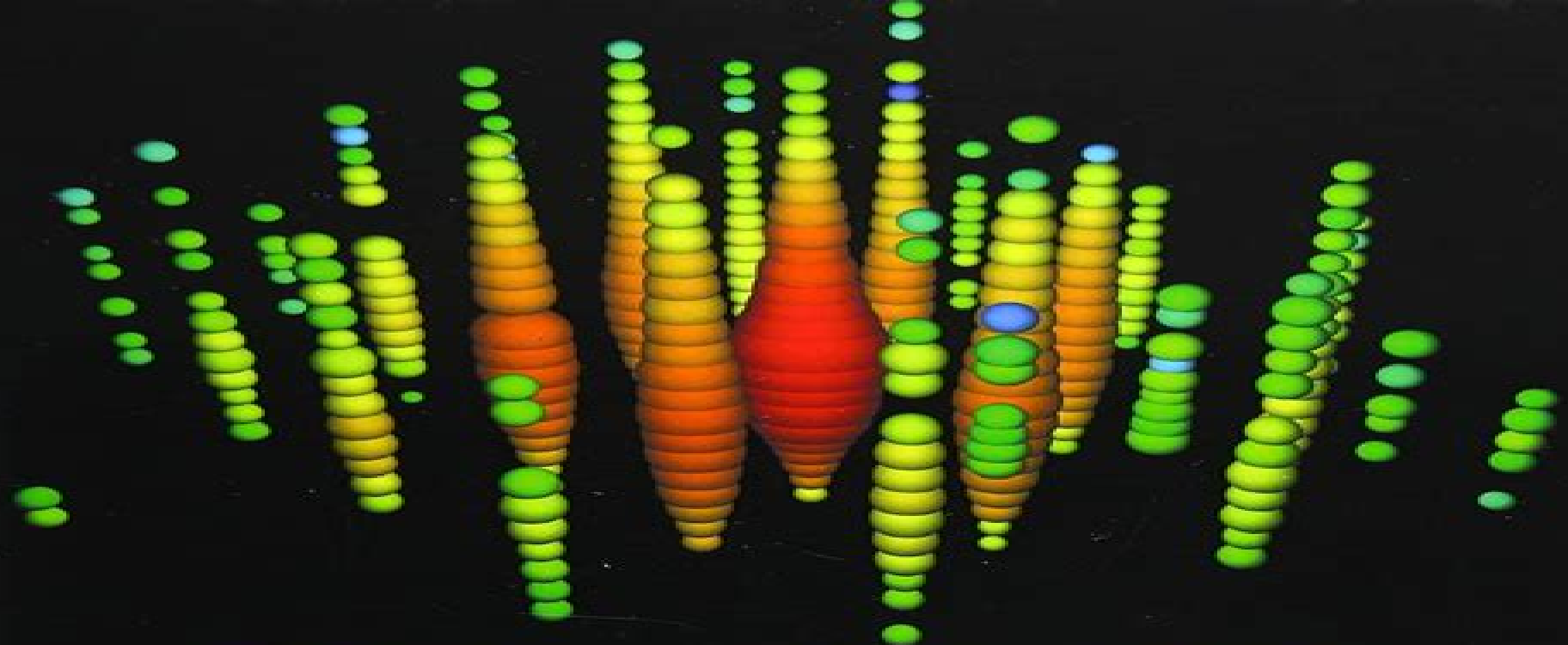




COSMIC RAYS AND PARTICLE PHYSICS

SECOND EDITION

Thomas K. Gaisser, Ralph Engel
and Elisa Resconi

Cosmic Rays And Particle Physics Gaisser

P.K.F. Grieder



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Particle Physics and the Universe Claes Fransson, 2001 It is generally felt in the cosmology and particle astrophysics community that we have just entered an era which later can only be looked back upon as a golden age Thanks to the rapid technical development with powerful new telescopes and other detectors taken into operation at an impressive rate and the accompanying advancement of theoretical

ideas the picture of the past present and future Universe is getting ever clearer Some of the most exciting new findings and expected future developments are discussed in this invaluable volume The topics covered include the physics of the early Universe and ultra high energy processes Emphasis is also put on neutrino physics and astrophysics with the evidence for non zero neutrino masses emerging from both solar neutrinos and atmospheric neutrinos covered in great depth Another field with interesting new results concerns the basic cosmological parameters where both traditional methods and the potential of new ones like deep supernova surveys and acoustic peak detections in the cosmic microwave background are thoroughly discussed Various aspects of the dark matter problem such as gravitational lensing estimates of galaxy masses cluster evolution and hot cluster electron distortions of the thermal microwave background spectrum are also discussed as are particle physics candidates of dark matter and methods to detect them Cosmic rays of matter and antimatter are included as a topic and so is the problem of the enigmatic dark energy of the vacuum Contents Cosmology with Clusters of Galaxies N A Bahcall Radiochemical Solar Neutrino Experiments and Implications T A Kirsten Evidence for Neutrino Oscillation Observed in Super Kamiokande Y Totsuka High Energy Cosmic Neutrinos S W Barwick Discovery of the Cosmic Microwave Background D T Wilkinson Starlight in the Universe P Madau Acceleration of Ultra High Energy Cosmic Rays R D Blandford Dark Matter and Dark Energy in the Universe M S Turner Dark Matter Tomography J A Tyson Status of Models for Gamma Ray Bursts M J Rees and other papers Readership High energy physicists astrophysicists and cosmologists

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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 source 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.

Nuclear and Particle Astrophysics Jorge Gustavo Hirsch, Danny Page, 1998-08-13. What is the Universe made of? How old is it? How does a supernova explode? Can we detect black holes? And where do cosmic rays originate? This volume provides a comprehensive and pedagogical introduction to modern ideas and challenging problems in nuclear and particle astrophysics. Based on a graduate school specially written articles by eight leading experts cover a wealth of exciting topics including the search for black holes, nucleosynthesis and neutrino transport in supernovae, the physics of neutron stars, massive neutrinos, cosmic ray physics and astrophysics and physical cosmology. Together they present the Universe as a laboratory for testing cutting edge physics and bridge the gap between conference proceedings and specialised monographs. This volume provides an invaluable resource for graduate

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