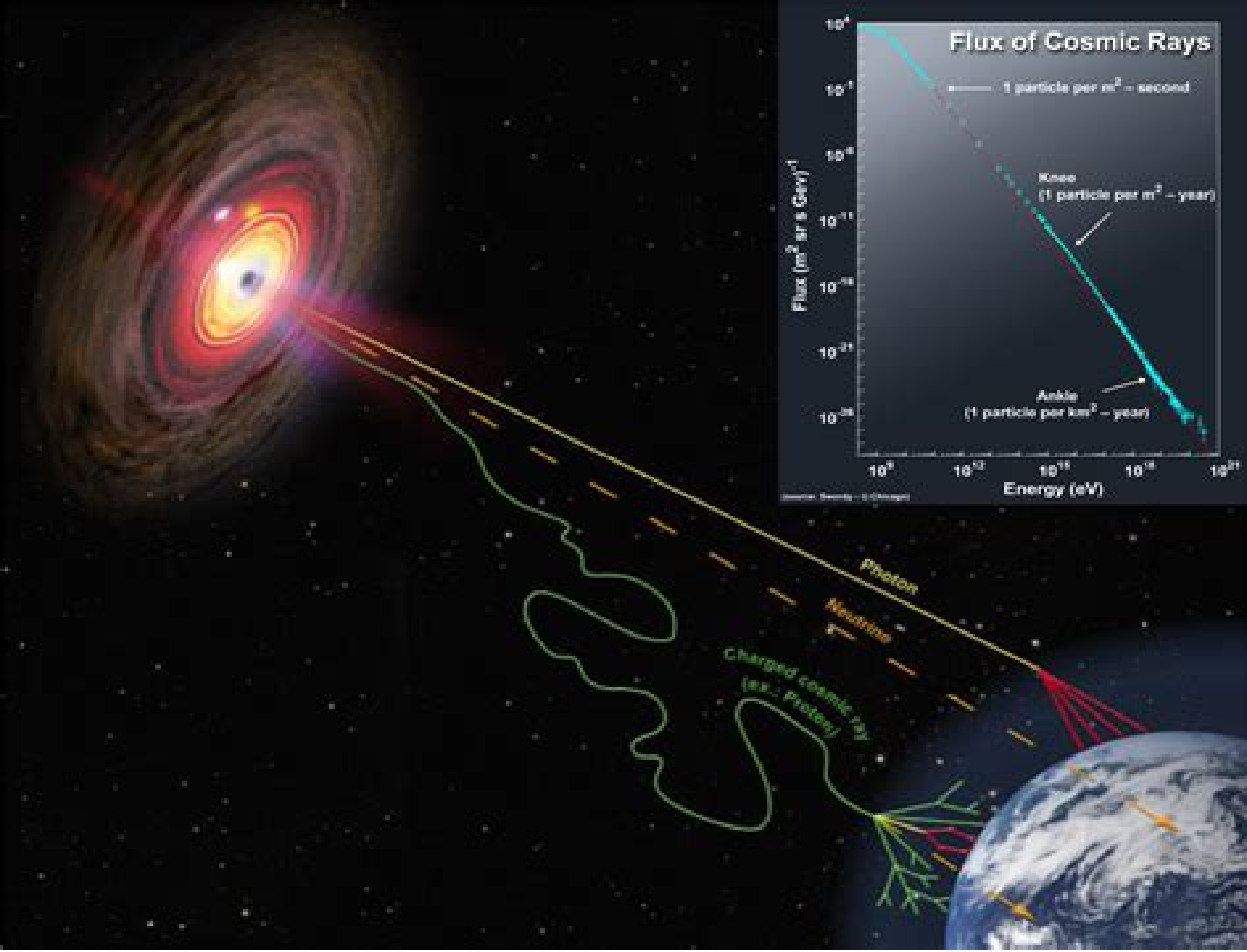




The Origin Of Cosmic Rays

Jicheng Xie



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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

Origin of Cosmic Rays G. Setti, G. Spada, A.W. Wolfendale, 2012-12-06 The cosmic radiation was discovered by Hess in 1912 but its origin is still the subject of much controversy and considerable study For several decades most workers in the cosmic ray field were interested in the Nuclear Physical aspect of the particle beam and many important discoveries were made notably the identification of the positron the muon the pion and the strange particles More recently however emphasis has changed to the Astrophysical aspect both with regard to the origin of the radiation and to its relation with the other radiation fields Mindful of the increasing importance of the Astrophysical facets of the subject the Cosmic Ray Commission of IUPAP approached the High Energy Astrophysics Commission of the IAU with the suggestion of a joint Symposium on Cosmic Ray Origin The plan was to bring together workers in all the various astronomical fields from Radio through Optical to Gamma Rays with Cosmic Ray physicists and to fully explore the various interrelations The approach was received with enthusiasm and this book contains the proceedings of the ensuing Symposium styled IUPAP IAU Symposium No 94 which was held in Bologna from 11th 14th June 1980 Virtually all the papers presented are reproduced here The Scientific Organizing Committee chose the invited speakers whose papers formed the major scientific component of the meeting Additional short contributed papers were also called for and very brief 2 page resumes which have not been refereed are given in the proceedings

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

Origin of Cosmic Rays G. Setti, G. Spada, A.W. Wolfendale, 1981-05-31 The cosmic radiation was discovered by Hess in 1912 but its origin is still the subject of much controversy and considerable study For several decades most workers in the cosmic ray field were interested in the Nuclear Physical aspect of the particle beam and many important discoveries were made notably the identification of the positron the muon the pion and the strange particles More recently however emphasis has changed to the Astrophysical aspect both with regard to the origin of the radiation and to its relation with the other radiation fields Mindful of the increasing importance of the Astrophysical facets of the subject the Cosmic Ray Commission of IUPAP approached the High Energy Astrophysics Commission of the IAU with the suggestion of a joint Symposium on Cosmic Ray Origin The plan was to bring together workers in all the various astronomical fields from Radio through Optical to Gamma Rays with Cosmic Ray physicists and to fully explore the various interrelations The approach was received with enthusiasm and this book contains the proceedings of the ensuing Symposium styled IUPAP IAU Symposium No 94 which was held in Bologna from 11th 14th June 1980 Virtually all the papers presented are reproduced here The Scientific Organizing Committee chose the invited speakers whose papers formed the major scientific component of the meeting Additional short contributed papers were also called for and very brief 2 page resumes which have not been refereed are given in the proceedings

The Origin of Cosmic Rays, 2008 Cosmic Rays reach the Earth from space with energies of up to more than 10^{20} eV carrying information on the most powerful particle accelerators that Nature has been able to assemble Understanding where and how cosmic rays originate has required almost one century of investigations and although the last word is not written yet recent observations and theory seem now to fit together to provide us with a global picture of the origin of cosmic rays of unprecedented clarity Here we will describe what we learned from recent observations of astrophysical sources such as supernova remnants and active galaxies and we will illustrate what these observations tell us about the physics of particle acceleration and transport We will also discuss the end of the Galactic cosmic ray spectrum which bridges out attention towards the so called ultra high energy cosmic rays UHECRs At 10^{20} eV the gyration scale of cosmic rays in cosmic magnetic fields becomes large enough to allow us to point back to their sources thereby allowing us to perform cosmic ray astronomy as confirmed by the recent results obtained with the Pierre Auger Observatory We will discuss the implications of these observations for the understanding of UHECRs as well as some questions which will likely remain unanswered and will be the target of the next generation of cosmic ray experiments

Composition and Origin of Cosmic Rays M.M. Shapiro, 2012-12-06 Proceedings of the NATO Advanced Study Institute Ettore Majorana Centre Erice Sicily Italy June 20 30 1982

The Origin of Cosmic Rays Vitalij L. Ginzburg, S. I. Sirovackij, 1964

Contemporary Status of the Problem Concerning the Origin of Cosmic Rays Vitalii Lazarevich Ginzburg, Sergei Ivanovich

Syrovat'skiĭ, 1961 Contents Primary cosmic rays near the earth Radioastronomic data Lifetime of cosmic rays and nature of their motion in galaxy and metagalaxy Sources of cosmic rays Mechanism of acceleration and chemical composition of cosmic rays **Origin of Cosmic Rays** Vitalii Lazarevich Ginzburg, Sergei Ivanovich Syrovat'skiĭ, 1961 **The Electron Component and the Origin of Cosmic Rays** Vitalii Lazarevich Ginzburg, 1953

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