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HEAO Science Symposium Held at MSFC, May 8-9, 1979 Carroll Dailey, Wendell Johnson, 1979 **How electrostatic fields generated by cosmic rays cause the expansion of the nearby universe** Antonio Codino, 2022-12-15 The positive electric charge transported by the cosmic radiation while migrating from the interiors of galaxy clusters toward the outer intergalactic space slowly but inevitably uncovers a negative electric charge of the same amount inside galaxy clusters where it is mostly retained. Electrons constitute the negative electric charge inside galaxy clusters. The negative charge and the positive one of the overflowed cosmic nuclei in the intergalactic space cannot be neutralized due to the separating huge distances. After time intervals of a few billion years, electrostatic repulsion among galaxy clusters initiates to contrast gravity and at longer time spans dominates. The electrostatic repulsion among galaxy clusters which always store negative electric charges determines in a few billion years a general receding motion of cosmic matter including smaller celestial bodies dragged in by galaxy clusters. It will be proved that the general receding motion of cosmic matter occurs with increasing velocities of galaxy clusters as far as the corresponding distances from the Earth augment.

The Evolution of Galaxies and Their Environment David J. Hollenbach, Harley A. Thronson, J. Michael Shull, 1993 **Observational Plasma Astrophysics: Five Years of Yohkoh and Beyond** Tetsuya Watanabe, Takeo Kosugi, Alphonse C. Sterling, 2012-12-06

Since its launch in 1991, the Yohkoh satellite has been returning unprecedented observations of solar flares and the dynamic solar corona. This book is a collection of papers presented at a meeting held in Yoyogi Tokyo on the occasion of Yohkoh's fifth anniversary of operation. The papers constitute a summary of observations and results over the five years including contributions based on data from Yohkoh's hard and soft X-ray telescopes and its spectrometer experiments. The five years of data covering approximately one half of a solar cycle reveal a fresh perspective on solar science with a new picture of solar flares and the active Sun emerging. Also for the first time there are extensive results from Yohkoh observations of the Sun during the solar minimum period. This wide-ranging volume will be of interest to workers in solar physics and X-ray astronomy. It also contains material appropriate for supplemental reading for graduate students in solar physics.

Reprints - National Radio Astronomy Observatory, Green Bank, W. Va National Radio Astronomy Observatory (U.S.), 1973

Extragalactic Radio Sources D.S. Heesch, C.M. Wade, 2012-12-06 IAU Symposium 97 Extragalactic Radio Sources was held at Albuquerque New Mexico August 3-7 1981. It was co-sponsored by IAU Commissions 28, 40, 47 and 48 and by URSI Commission J. Financial and organizational support were provided by the National Radio Astronomy Observatory, the University of New Mexico and the National Science Foundation. A wide variety of interesting objects and phenomena can be covered under the heading Extragalactic Radio Sources and a diverse set of topics was in fact discussed at the symposium. Radio galaxies, quasars, Seyfert galaxies and BL Lacertids received the most attention but normal galaxies, the galactic center and even SS433 were also discussed. While the unifying theme of the symposium was radio emission studies at all

wavelengths X ray UV optical IR and radio were included In general the emphasis was on individual objects and the physical processes associated with them but there were also papers on statistical studies and cosmology The symposium was attended by 209 scientists from 18 countries **Scientific and Technical Aerospace Reports** ,1995 Clusters and Groups of Galaxies F. Mardirossian,G. Giuricin,M. Mezetti,2012-12-06 The large scale structure of the Universe and systems Clusters and Groups of galaxies are topics like Superclusters They fully justify the meeting on Clusters of great interest and Groups of Galaxies The topics covered included the spatial distribution and the clustering of galaxies the properties of Superclusters Clusters and Groups of galaxies radio and X ray observations the problem of unseen matter theories concerning hierarchical clustering pancakes cluster and galaxy formation and evolution The meeting was held at the International Center for Theoretical Physics in Trieste Italy from September 13 to September 16 1983 It was attended by about 150 participants from 22 nations who presented 67 invited lectures il and contributed papers cp and 45 poster papers pp The Scientific Organizing Committee consisted of F Bertola P Biermann A Cavaliere N Dallaporta D Gerba1 M Hack J V Peach D Sciamia Chairman G Setti M Tarenghi We are particularly indebted to D Sciamia A Cavaliere and F Bertola for their work of coordination We were acting as the three members of the Local Organizing Committee Moreover we are pleased to thank the Chairmen of the Sessions M Hack N Da11aporta G Burbidge B Mills M Rees P Biermann L Z Fang L Gouguenheim for their valuable help

The Physical Universe Frank Shu,1982 THE PHYSICAL UNIVERSE An Introduction to Astronomy by Frank Shu is a classic text that despite its age still offers up concise and exact explanations of concepts in physics from basic thermodynamics and quantum up to solar and galactic physics and on to cosmology The philosophical ruminations on life not only add to this book s depth but also to its basic sense of humanity **Quasars at All Cosmic Epochs** Paola Marziani, Mauro D'Onofrio, Ascensión del Olmo, Deborah Dultzin, 2018-10-05 The last 50 years have seen a tremendous progress in the research on quasars From a time when quasars were unforeseen oddities we have come to a view that considers quasars as active galactic nuclei with nuclear activity a coming of age experienced by most or all galaxies in their evolution We have passed from a few tens of known quasars of the early 1970s to the 500 000 listed in the catalogue of the Data Release 14 of the Sloan Digital Sky Survey Not surprisingly accretion processes on the central black holes in the nuclei of galaxies the key concept in our understanding of quasars and active nuclei in general have gained an outstanding status in present day astrophysics Accretion produces a rich spectrum of phenomena in all bands of the electromagnetic spectrum The power output of highly accreting quasars has impressive effects on their host galaxies All the improvement in telescope light gathering and in computing power notwithstanding we still miss a clear connection between observational properties and theory for quasars as provided for example by the H R diagram for stars We do not yet have a complete self consistent view of nuclear activity with predictive power as we do for main sequence stellar sources At the same time quasars offer many windows open onto the unknown On small scales quasar properties depend on phenomena very close to the black hole event

horizon On large scales quasars may effect evolution of host galaxies and their circum galactic environments Quasars potential to map the matter density of the Universe and help reconstruct the Universe s spacetime geometry is still largely unexploited The times are ripe for a critical assessment of our present knowledge of quasars as accreting black holes and of their evolution across the cosmic time The foremost aim of this research topic is to review and contextualize the main observational scenarios following an empirical approach to present and discuss the accretion scenario and then to analyze how a closer connection between theory and observation can be achieved identifying those aspects of our understanding that are still on a shaky terrain and are therefore uncertain knowledge This research topic covers topics ranging from the nearest environment of the black hole to the environment of the host galaxies of active nuclei and to the quasars as markers of the large scale structure and of the geometry of spacetime of the Universe The spatial domains encompass the accretion disk the emission and absorption regions circum nuclear starbursts the host galaxy and its interaction with other galaxies Systematic attention is devoted to some key problems that remain outstanding and are clearly not yet solved the existence of two quasar classes radio quiet and radio loud and in general the systematic contextualization of quasar properties the properties of the central black hole the dynamics of the accretion flow in the inner parsecs and the origin of the accretion matter the quasars small and large scale environment the feedback processes produced by the black hole into the host galaxy quasar evolutionary patterns from seed black holes to the present day Universe and the use of quasars as cosmological standard candles The timing is appropriate as we are now witnessing a growing body of results from major surveys in the optical UV X near and far IR and radio spectral domains Radio instrumentation has been upgraded to linear detector a change that resembles the introduction of CCDs for optical astronomy making it possible to study radio quiet quasars at radio frequencies Herschel and ALMA are especially suited to study the circum nuclear star formation processes The new generation of 3D magnetohydrodynamical models offers the prospective of a full physical modeling of the whole quasar emitting regions At the same time on the forefront of optical astronomy applications of adaptive optics to long slit spectroscopy is yielding unprecedented results on high redshift quasars Other measurement techniques like 2D and photometric reverberation mapping are also yielding an unprecedented amount of data thanks to dedicated experiments and instruments Thanks to the instrumental advances ever growing computing power as well as the coming of age of statistical and analysis techniques the smallest spatial scales are being probed at unprecedented resolution for wide samples of quasars On large scales feedback processes are going out of the realm of single object studies and are entering into the domain of issues involving efficiency and prevalence over a broad range of cosmic epochs The Research Topic Quasars at all Cosmic Epochs collects a large fraction of the contributions presented at a meeting held in Padova sponsored jointly by the National Institute for Astrophysics the Padova Astronomical Observatory the Department of Physics and Astronomy of the University of Padova and the Instituto de Astrofísica de Andalucía IAA of the Consejo Superior de Investigaciones Científicas CSIC The meeting has been part

of the events meant to celebrate the 250th anniversary of the foundation of the Padova Observatory Allen's Astrophysical Quantities Clabon Walter Allen, Arthur N. Cox, 2000 This new fourth edition of Allen's classic *Astrophysical Quantities* belongs on every astronomer's bookshelf It has been thoroughly revised and brought up to date by a team of more than ninety internationally renowned astronomers and astrophysicists While it follows the basic format of the original this indispensable reference has grown to more than twice the size of the earlier editions to accommodate the great strides made in astronomy and astrophysics It includes detailed tables of the most recent data on General constants and units Atoms molecules and spectra Observational astronomy at all wavelengths from radio to gamma rays and neutrinos Planetary astronomy Earth planets and satellites and solar system small bodies The Sun normal stars and stars with special characteristics Stellar populations Cataclysmic and symbiotic variables supernovae Theoretical stellar evolution Circumstellar and interstellar material Star clusters galaxies quasars and active galactic nuclei Clusters and groups of galaxies Cosmology As well as much explanatory material and extensive and up to date bibliographies Library Journal , 1994 **Clusters of Galaxies** William R. Oegerle, Michael J. Fitchett, Laura Danly, Space Telescope Science Institute, 1990 Collected in this volume are the review papers from the Space Telescope Science Institute symposium on Clusters of Galaxies held in May 1989 Fifteen experts in the field have presented summaries of our current understanding of the formation and evolution of clusters and their constituent galaxies Subjects covered include the existence and importance of subclustering models of the evolution of clusters and the intracluster medium the effect of the cluster environment on galaxies observations of high redshift clusters and the use of clusters as tracers of large scale structure This book provides a timely focus for future observational and theoretical work on clusters of galaxies *The Big Bang And Other Explosions In Nuclear And Particle Astrophysics* David N Schramm, 1996-06-13 This volume of important papers by one of the world's leading astrophysicists provides a sweeping survey of the incisive and exciting applications of nuclear and particle physics to a wide range of problems in astrophysics and cosmology The prime focus of the book is on Big Bang cosmology and the role of primordial nucleosynthesis in establishing the modern consensus on the Big Bang This leads into the connection of cosmology to particle physics and the constraints put on various elementary particles by astrophysical arguments Big Bang Nucleosynthesis has also led to the argument for nonbaryonic dark matter and is thus related to the major problem in physical cosmology today namely structure formation The nuclear particle interface with astrophysics also extends to the other topics of major interest such as the age of the universe cosmic rays supernovae and solar neutrinos each of which will be discussed in some detail Each section contains historical papers current papers and frequently a popular article on the subject which provides an overview of the topic This volume is testimony to the success of the integration of nuclear and particle physics with astrophysics and cosmology and to the ingenuity of the work in this area which has earned the author numerous prestigious awards The book which is accessible to beginning graduate students should be of particular interest to researchers and students in astronomy

astrophysics cosmology and gravitation and also in high energy and nuclear physics **PC Mag** ,1993-12-07 PCMag com is a leading authority on technology delivering Labs based independent reviews of the latest products and services Our expert industry analysis and practical solutions help you make better buying decisions and get more from technology **Physics Briefs** ,1993 *Structure and Dynamics of Elliptical Galaxies* Tim de Zeeuw,2012-12-06 IAU Symposium 127 was held in Princeton on May 28 31 1986 at the Institute for Advanced Study There were 150 participants from 19 countries This was the first IAU Symposium devoted exclusively to elliptical galaxies The last decade has been a period of exceptionally rapid progress regard ing our understanding of elliptical galaxies driven on the observational side by a wealth of new photometric and spectroscopic data and on the theoretical side by the recognition that ellipticals are slowly rotating triaxial systems instead of rotationally flattened bodies The 30 invited speakers reviewed all aspects of this progress its consequences and the major outstanding problems Nearly 80 poster contributions were displayed for the duration of the meeting These contained many of the most recent developments The first part of these Proceedings contains the written versions of the invited reviews and the summary in the order of their presentation The accompanying discussions are based on the written versions of questions and answers as handed in by the participants The second part of this book is devoted to the poster contribu tions They have been grouped in a thematic order proceeding from morphology to theory Indices of objects subjects and names are provided Unfortunately none of the invited participants from the USSR were able to attend the Symposium The Proceedings include the written versions of the planned contributions by Popov and Polyachenko **Literature 1988, Part 2**

Astronomisches Rechen-Institut,2013-06-29 From the reviews Astronomy and Astrophysics Abstracts has appeared in semi annual volumes since 1969 and it has already become one of the fundamental publications in the fields of astronomy astrophysics and neighbouring sciences It is the most important English language abstracting journal in the mentioned branches The abstracts are classified under more than a hundred subject categories thus permitting a quick survey of the whole extended material The AAA is a valuable and important publication for all students and scientists working in the fields of astronomy and related sciences As such it represents a necessary ingredient of any astronomical library all over the world Space Science Reviews 1 Dividing the whole field plus related subjects into 108 categories each work is numbered and most are accompanied by brief abstracts Fairly comprehensive cross referencing links relevant papers to more than one category and exhaustive author and subject indices are to be found at the back making the catalogues easy to use The series appears to be so complete in its coverage and always less than a year out of date that I shall certainly have to make a little more space on those shelves for future volumes The Observatory Magazine 2 **Literature 1991, Part 2** Astronomisches Rechen-Institut,2013-06-29 Astronomy and Astrophysics Abstracts appearing twice a year has become oneof the fundamental publications in the fields of astronomy astrophysics andneighbouring sciences It is the most important English language abstracting journal in the mentioned branches The abstrats are classified under more than a hundred subject categories thus

permitting a quick survey of the whole extended material The AAA is a valuable and important publication for all students and scientists working in the fields of astronomy and related sciences As such it represents a necessary ingredient of any astronomical library all over the world *The New Cosmos* Albrecht Unsöld, Bodo Baschek, 2013-03-09 Astronomy astrophysics and space research have developed extensively and rapidly in the last few decades The new opportunities for observation afforded by space travel the development of high sensitivity light detectors and the use of powerful computers have revealed new aspects of the fascinating world of galaxies and quasars stars and planets The fourth completely revised edition of *The New Cosmos* bears witness to this explosive development It provides a comprehensive but concise introduction to all of astronomy and astrophysics It stresses observations and theoretical principles equally requiring of the reader only basic mathematical and scientific background knowledge Like its predecessors this edition of *The New Cosmos* will be welcomed by students and researchers in the fields of astronomy physics and earth sciences as well as by serious amateur astronomers

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