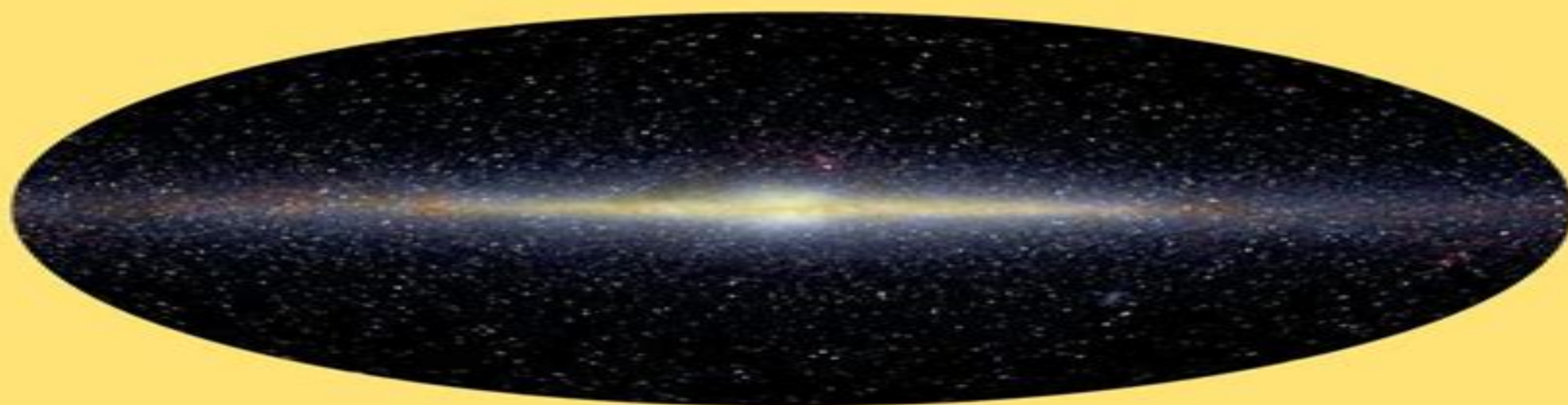


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The Chemical Evolution of the Galaxy Francesca Matteucci, 2012-12-06 This book is based partly on a lecture course given at the University of Trieste but mostly on my own research experience in the field of galactic chemical evolution The subject of galactic chemical evolution was started and developed by Beatrice Tinsley in the seventies and now is a flourishing subject This book is dedicated to the chemical evolution of our Galaxy and aims at giving an up to date review of what we have learned since Tinsley's pioneering efforts At the time of writing in fact books of this kind were not available with the exception of the excellent book by Bernard Pagel on Nucleosynthesis and Chemical Evolution of Galaxies Cambridge University Press 1997 and the subject of galactic chemical evolution has appeared only as short chapters in books devoted to other subjects Therefore I felt that a book of this kind could be useful The book summarizes the observational facts which allow us to reconstruct the chemical history of our Galaxy in particular the abundances in stars and in interstellar medium in the last decade a great deal of observational work mostly abundance determinations in stars in the solar vicinity has shed light on the production and distribution of chemical elements Even more recently more abundance data have accumulated for external galaxies at both low and high redshift thus providing precious information on the chemical evolution of different types of galaxies and on the early stages of galaxy evolution

Precision Spectroscopy in Astrophysics Nuno C. Santos, 2008-01-28 High accuracy Doppler shift measurements and high precision spectroscopy are primary techniques in the search for exoplanets Further extremely interesting applications include the analysis of QSO absorption lines to determine the variability of physical constants and the analysis of the isotopic ratios of absorption lines both in stars and in QSOs and the determination of stellar oscillations through radial velocity measurements Since the use of high precision resolution spectroscopy is closely connected to the ability to collect a large number of photons the scientific domains using this technique benefit tremendously from the use of 8 meter class telescopes and will fully exploit the tremendous gain provided by future Extremely Large Telescopes ELTs IR high resolution spectroscopy should soon approach the same accuracy regime achieved in the optical range This volume comprehensively covers the astrophysical and technical aspects of high precision spectroscopy with an outlook to future developments and represents a useful reference work for researchers in those fields

Clusters of Galaxies: Beyond the Thermal View Jelle Kaastra, 2008-05-01 The existence of soft excess emission originating from clusters of galaxies defined as emission detected below 1 keV in excess over the usual thermal emission from hot intracluster gas hereafter the ICM has been claimed since 1996 Soft excesses are particularly important to detect because they may at least partly be due to thermal emission from the Warm Hot Intergalactic Medium where as much as half of the baryons of the Universe could be They are therefore of fundamental cosmological importance Soft excess emission has been observed and has also given rise to controversy in a number of clusters mainly raising the following questions 1 Do clusters really show a soft excess 2 If so from what spatial regions of the cluster does the soft excess originate 3 Is this excess

emission thermal originating from warm hot intergalactic gas at 6 temperatures of 10 K or non thermal in which case several emission mechanisms have been proposed Interestingly some of the non thermal mechanisms suggested to account for soft excess emission can also explain the hard X ray emission detected in some clusters for example by RXTE and BeppoSAX also see Petrosian et al 2008 Chap 10 this issue Rephaeli et al 2008 Chap 5 this issue

Understanding the Enrichment of Heavy Elements by the Chemodynamical Evolution Models of Dwarf Galaxies Yutaka Hirai,2019-04-30 This book addresses the mechanism of enrichment of heavy elements in galaxies a long standing problem in astronomy It mainly focuses on explaining the origin of heavy elements by performing state of the art high resolution hydrodynamic simulations of dwarf galaxies In this book the author successfully develops a model of galactic chemodynamical evolution by means of which the neutron star mergers can be used to explain the observed abundance pattern of the heavy elements synthesized by the rapid neutron capture process such as europium gold and uranium in the Local Group dwarf galaxies The book argues that heavy elements are significant indicators of the evolutionary history of the early galaxies and presents theoretical findings that open new avenues to understanding the formation and evolution of galaxies based on the abundance of heavy elements in metal poor stars

Formation and Evolution of Cosmic Structures Siegfried Röser,2010-02-16 This 21st volume in the series contains 15 invited reviews and highlight contributions presented during the 2008 International Scientific Conference of the German Astronomical Society on the topic of New Challenges to European Astronomy held in Vienna Austria The papers discuss a wide range of hot topics including cosmology high energy astrophysics astroparticle physics gravitational waves extragalactic and stellar astronomy together representing the roadmap for modern astrophysical research

The Nature of Unidentified Galactic High-Energy Gamma-Ray Sources A. CARRAMIÑANA (Ed),Olaf Reimer,David J. Thompson,2001-10-31 The Energetic Gamma Ray Experiment Telescope EGRET instrument on the Compton Gamma Ray Observatory left as a legacy its Third Catalog of High Energy Gamma Ray Sources whose detections include a large number of blazars some pulsars the Large Magellanic Cloud and a solar flare Most of the newly discovered objects a majority of the catalog are unidentified sources with a clearly predominant Galactic population Are all these radio quiet pulsars like Geminga or is there a novel type of celestial object awaiting identification In spite of the limited angular resolution provided by EGRET and COMPTEL there is still much to learn about unidentified ray sources correlation studies multiwavelength observations and theoretical work can provide valuable clues specially if these efforts are carried out in a coordinated manner The aim of this workshop held from October 9 to 11 2000 at the Instituto Nacional de Astrofísica Óptica y Electrónica at Tonantzintla Mexico was to gather experts on the subject including observational astronomers specialized in other regions of the electromagnetic spectrum in an effort to address the question of the Nature of Galactic high energy gamma ray sources both from the theoretical and observational perspective and elaborate schemes for future identification studies which can make use of existing and forthcoming facilities

Mechanics of Turbulence of Multicomponent

Gases Mikhail Ya. Marov, Aleksander V. Kolesnichenko, 2006-04-18 Space exploration and advanced astronomy have dramatically expanded our knowledge of outer space and made it possible to study the in-depth mechanisms underlying various natural phenomena caused by complex interaction of physical chemical and dynamical processes in the universe. Huge breakthroughs in astrophysics and the planetary sciences have led to increasingly complicated models of such media as giant molecular clouds giving birth to stars, protoplanetary accretion disks associated with the solar system's formation, planetary atmospheres and circumplanetary space. The creation of these models was promoted by the development of basic approaches in modern mechanics and physics paralleled by the great advancement in the computer sciences. As a result, numerous multidimensional non-stationary problems involving the analysis of evolutionary processes can be investigated using wide-range numerical experiments. Turbulence belongs to the most widespread and at the same time the most complicated natural phenomena related to the origin and development of organized structures. It exists at different scales at a definite flow regime of fluids in essentially non-linear hydrodynamic systems. This is also one of the most complex and intriguing sections of the mechanics of fluids. The direct numerical modeling of turbulent flows encounters large mathematical difficulties while the development of a general turbulence theory is hardly possible because of the complexity of interacting coherent structures. Three-dimensional non-steady motions arise in such a system under loss of laminar flow stability defined by the critical value of the Reynolds number.

Lunar Gravimetry Rune Floberghagen, 2002-05-31 Lunar Gravimetry: Revealing the Far Side provides a thorough and detailed discussion of lunar gravity field research and applications from the initial efforts of the pre-Apollo and Lunar eras to the dedicated gravity mapping experiments of the third millennium. Analysis of the spatial variations of the gravity field of the Moon is a key selenodetic element in the understanding of the physics of the Moon's interior. Remarkably more than forty years after the initial steps in lunar exploration by spacecraft, the global gravity field still remains largely unknown due to the limitations of standard observations techniques. As such, knowledge of the high accuracy and high resolution gravity field is one of the remaining unsolved issues in lunar science.

Multielement System Design in Astronomy and Radio Science L.E. Kopilovich, L.G. Sodin, 2013-03-09 The multielement systems have been widely used in many fields of astronomy and radio science in the last decades. This is caused by the increasing demands on the resolution and sensitivity of such systems over the wide range of the electromagnetic wavelengths from gamma up to radio. The ground-based optical and radio interferometers, gamma-ray and X-ray or bital telescopes, antenna arrays of radio telescopes and also some other radio devices belong to scientific instruments using multielement systems. Therefore the current problems of the optimal construction of such systems or precisely those of searching for the best arrangement of the elements in them were formulated. A rather large number of scientific papers including those of the authors is devoted to these problems and we believe that the time has come to integrate the basic results of the papers into the monograph. The offered book consists of three parts. The first part is concerned with the optimal synthesis of optical and radio interferometers.

of various types and purposes the synthesis of non equidistant antenna arrays is considered in the second part and the methods for the construction of coded masks for X ray and gamma ray orbital telescopes are expounded in the third one Since in the text combinatorial constructions which are little known to astronomers are used the necessary information is given in the appendices Various tables containing the parameters of the systems considered are also represented

The Science of Astrobiology Julian Chela-Flores, 2011-07-28 Since the publication of *The New Science of Astrobiology* in the year 2001 the first edition of the present book two significant events have taken place raising the subject from the beginning of the present century to its present maturity Firstly in 2001 the Galileo Mission still had two years to complete its task which turned out to be an outstanding survey of the Jovian system especially of its intriguing satellite Europa Secondly the Cassini Huygens Mission was still on its way to Saturn Its present success has surpassed all expectations of ESA and NASA Astrobiologists still did not know that Titan was the fifth body in the Solar System that possibly contained a water ocean including the Earth and the three Galilean satellites other than Io For these reasons the book includes overviews of the evolutionary and molecular biology that are necessary There is a discussion of other sectors of culture that are the natural frontiers of astrobiology especially the humanities

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