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some 25 years after the birth of inflationary cosmology this volume sets out to provide both an authoritative and pedagogical introduction and review of the current state of the field readers learn about the arguments supporting the many different scenarios of cosmic inflation articles are written by eminent scientists many of whom have made pioneering contributions to the field of inflationary cosmology

this comprehensive textbook is devoted to classical and quantum cosmology with particular emphasis on modern approaches to quantum gravity and string theory and on their observational imprint it covers major challenges in theoretical physics such as the big bang and the cosmological constant problem an extensive review of standard cosmology the cosmic microwave background inflation and dark energy sets the scene for the phenomenological application of all the main quantum gravity and string theory models of cosmology born of the author's teaching experience and commitment to bridging the gap between cosmologists and theoreticians working beyond the established laws of particle physics and general relativity this is a unique text where quantum gravity approaches and string theory are treated on an equal footing as well as introducing cosmology to undergraduate and graduate students with its pedagogical presentation and the help of 45 solved exercises this book which includes an ambitious bibliography of about 3500 items will serve as a valuable reference for lecturers and researchers

protostars and planets v builds on the latest results from recent advances in ground and space based astronomy and in numerical computing techniques to offer the most detailed and up to date picture of star and planet formation including the formation and early evolution of our own solar system

quantum gravity has developed into a fast growing subject in physics and it is expected that probing the high energy and high curvature regimes of gravitating systems will shed some light on how to eventually achieve an ultraviolet complete quantum theory of gravity such a theory would provide the much needed information about fundamental problems of classical gravity such as the initial big bang singularity the cosmological constant problem planck scale physics and the early time inflationary evolution of our universe while in the first part of this book concepts of quantum gravity are introduced and approached from different angles the

second part discusses these theories in connection with cosmological models and observations thereby exploring which types of signatures of modern and mathematically rigorous frameworks can be detected by experiments the third and final part briefly reviews the observational status of dark matter and dark energy and introduces alternative cosmological models edited and authored by leading researchers in the field and cast into the form of a multi author textbook at postgraduate level this volume will be of benefit to all postgraduate students and newcomers from neighboring disciplines wishing to find a comprehensive guide for their future research

written by leading scientists in the field and intended for a broader readership this is an ideal starting point for an overview of current research and developments as such the book covers a broad spectrum of laboratory astrophysics and chemistry describing recent advances in experiments as well as theoretical work including fundamental physics and modeling chemical networks for researchers as well as students and newcomers to the field

the lectures that four authors present in this volume investigate core topics related to the accelerated expansion of the universe accelerated expansion occurred in the 36 very early universe an exponential expansion in the inflationary period 10 s after the big bang this well established theoretical concept had first been proposed in 1980 by alan guth to account for the homogeneity and isotropy of the observable universe and simultaneously by alexei starobinski and has since then been developed by many authors in great theoretical detail an accelerated expansion of the late universe at redshifts z

this book is unique in the detailed self contained and comprehensive treatment that it gives to the ideas and formulas that are used and tested in modern cosmological research it divides into two parts each of which provides enough material for a one semester graduate course the first part deals chiefly with the isotropic and homogeneous average universe the second part concentrates on the departures from the average universe throughout the book the author presents detailed analytic calculations of cosmological phenomena rather than just report results obtained elsewhere by numerical computation the book is up to date and gives detailed accounts of topics such as recombination microwave background polarization leptogenesis gravitational lensing structure formation and multifield inflation that are usually treated superficially if at all in treatises on cosmology copious references to current research literature are supplied appendices include a brief introduction to general relativity and a detailed derivation of the boltzmann equation for photons and neutrinos used in calculations of cosmological evolution also provided is an assortment of problems

this book contains the proceedings of the 14th international conference on supersymmetry and the unification of fundamental interactions susy06 held in irvine california in june 2006 this conference took place just before the start of the large hadron collider widely anticipated to yield profound new results and provided a focus for the growing excitement in high energy physics through over 250 plenary and parallel talks

neutron stars are the most compact astronomical objects in the universe which are accessible by direct observation studying neutron stars means studying physics in regimes unattainable in any terrestrial laboratory understanding their observed complex phenomena requires a wide range of scientific disciplines including the nuclear and condensed matter physics of very dense matter in neutron star interiors plasma physics and quantum electrodynamics of magnetospheres and the relativistic magneto hydrodynamics of electron positron pulsar winds interacting with some ambient medium not to mention the test bed neutron stars provide for general relativity theories and their importance as potential sources of gravitational waves it is this variety of disciplines which among others makes neutron star research so fascinating not only for those who have been working in the field for many years but also for students and young scientists the aim of this book is to serve as a reference work which not only reviews the progress made since the early days of pulsar astronomy but especially focuses on questions such as what have we learned about the subject and how did we learn it what are the most important open questions in this area and what new tools telescopes observations and calculations are needed to answer these questions all authors who have contributed to this book have devoted a significant part of their scientific careers to exploring the nature of neutron stars and understanding pulsars everyone has paid special attention to writing educational comprehensive review articles with the needs of beginners students and young scientists as potential readers in mind this book will be a valuable source of information

for these groups

buying a car can be a smart idea a car loses the lion's share of its value when it is driven off the new car lot so why let someone else take that loss but buyer beware a used car is likely to need more repairs and may come with a short warranty or none at all in addition used cars may lack the latest safety features that is why it is so important for consumers to do extensive research so they can avoid all of the potential pitfalls of buying a used car the auto experts at consumer reports have done the work for you and have compiled their extensive research and report their findings into the 2007 edition of used car buying guide this fabulous tool will help steer any consumer who is in the market for a used car towards the better performing and more reliable used car models and away from those models with a troubled past or substandard performance before consumers set foot on a used car lot they should read all the valuable information provided in this book so they can be armed with as much information as possible and the knowledge to make an educated choice consumer reports knows cars and offers the most detailed and revealing used car reliability information available anywhere including unbiased reviews of every major model from 1999 2006 lists of the best and worst used vehicles and how to avoid a lemon a checklist of what to look for when inspecting a used car best used cars for gas mileage tips on negotiating the best price reliability recalls and crash test information making sense of safety information how to get the most money when trading in your current car the majority of this book is devoted to the profiles of 264 cars minivans suvs and trucks presenting all major 1999 2006 models each profile contains a photo from the representative year a write up of the vehicle reliability history crash test data and the model years when key safety gear was added and when a major redesign was made

volume 19 continues the reviews in modern astronomy with invited reviews and highlight contributions which were presented during the international scientific conference of the astronomical society on the topic the many facets of the universe revelations by new instruments held at the university of cologne germany september 26 october 1 2005 the contributions to the meeting published in this volume discuss among other subjects astrochemistry astrobiology cosmology star and planet formation and present overviews on new instruments in the infrared and sub millimeter wavelength range highlight karl schwarzschild lecture by g a tammann basel the ups and downs of the hubble constant

this 20th volume in the series contains 16 invited reviews and highlight contributions presented during the 2007 international scientific conference of the german astronomical society on the topic of cosmic matter held in würzburg germany the papers published here 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 astroparticle physics in europe

this book contains peer reviewed papers from new trends in astrodynamics and applications iii an international conference held in august 2006 in princeton nj this conference presented current research in the field of astrodynamics with a special emphasis on the use of the methods of chaos theory and dynamical systems to find low energy trajectories the volume provides applications to current and future space missions and dynamical astronomy

paris france 18 22 july 2005

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nnn06 was the sixth in a series of workshops to discuss experiments that go beyond the reach of current projects papers in these proceedings survey the status of results from current neutrino oscillations and nucleon decay searches theoretical interpretations of the existing results and the goals for future nucleon decay and neutrino detector ideas for new massive underground detectors and very long baseline neutrino oscillation experiments

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