

Celebrity Magnet 105

Bruce T. Draine

Stars and Stellar Processes Mike Guidry,2019-02-07 Presents the physics of stars in relation to modern topics such as neutrino oscillations, supernovae, black holes, and gravitational waves.

Neutron Stars 1 P. Haensel,A.Y. Potekhin,D.G. Yakovlev,2007-12-06 The book gives an extended review of theoretical and observational aspects of neutron star physics. With masses comparable to that of the Sun and radii of about ten kilometres, neutron stars are the densest stars in the Universe. This book describes all layers of neutron stars, from the surface to the core, with the emphasis on their structure and equation of state. Theories of dense matter are reviewed, and used to construct neutron star models. Hypothetical strange quark stars and possible exotic phases in neutron star cores are also discussed. Also covered are the effects of strong magnetic fields in neutron star envelopes.

An Introduction to the Sun and Stars Simon F. Green,Mark H. Jones,2004-02-26 Compiled by a team of experts, this textbook has been designed for elementary university courses in astronomy and astrophysics. It starts with a detailed discussion of our nearest star, the Sun, and describes how solar physicists have come to understand its internal workings. It then considers how astronomers go about studying the basic physical properties and life-cycles of more distant stars, and culminates with a discussion of the formation of exotic objects such as neutron stars and black holes. Written in an accessible style that avoids complex mathematics, and illustrated in colour throughout, this book is suitable for self-study and will appeal to amateur astronomers as well as undergraduate students. It contains numerous helpful learning features such as boxed summaries, student exercises with full solutions, and a glossary of terms. The book is also supported by a website hosting further teaching materials.

71 Famous Scientists Board Editorial,2015-10-05 The book, 71 Famous Scientists is an addition to the exclusive ‘71 Series’, which includes a number of books, such as 71 Science Experiments, 71+10 New Science Projects, 71 + 10 New Science Projects Junior, 71+10 New Science Activities, 71+10 Magic Tricks for Children, etc. published by V&S Publishers and widely appreciated by our esteemed readers. It contains 71 world-renowned Scientists from across the globe, their brief life histories, contributions to the Scientific World including the books, journals and magazines that they have published, Awards and Honours received by them and any significant happenings that have changed the course of our lives. The book includes prominent names like, Albert Einstein, Alessandro Volta, Alexander Fleming, Alexander Graham Bell, Alfred Nobel, Avogadro, Anders Celsius, Andre Marie Ampere, Antonie van Leeuwenhoek and many such notable personalities. The book has been written especially for the school students of the age group, 10-18 years, but can be read by readers of all ages, who love Science and its amazing and fascinating World of outstanding Inventions and Discoveries that have transformed the human society and our existence! So Dear Readers, grab the book at the earliest for it will educate and interest one and all! #v&spublishers

Spectroscopy: The Key to the Stars Keith Robinson,2007-08-15 This is the first non-technical book on spectroscopy written specifically for practical amateur astronomers. It includes all the science necessary for a qualitative understanding of stellar spectra, but avoids a mathematical treatment which would alienate many of its intended readers. Any amateur astronomer who carries out observational spectroscopy and who wants a non-technical account of the physical processes which determine the intensity and profile morphology of lines in stellar spectra will find this is the only book written specially for them. It is an ideal companion to existing books on observational amateur astronomical spectroscopy.

A History of Magnetism in Human Civilisation Indrajit G. Roy,2024-01-29 Humans, over many millennia, have been intrigued with magnetism and continuously revealing its nature and association with other objects, both animate and inanimate. Started with reverence for its mystic power, the beautiful minds soon find the means to harness it. This book is an omnibus that helps one travel through time over many millennia until today while giving glimpses of human achievements in the Odyssey of human civilisation. This is a scientific essay. Nevertheless, it offers a range of flavours, such as the history of science, philosophy, social construct, the early scientific revolution, the impact of the Industrial Revolution, the growth of modern science, and discussion on scientific phenomena with no less scientific rigour, while remaining simple and intelligible. The book will be food for academic minds and a pleasant experience for general readers.

Ferrite Nanostructured Magnetic Materials Jitendra Pal Singh,Keun Hwa Chae,Ramesh Chandra Srivastava,Ovidiu Florin Caltun,2023-04-28 Ferrite Nanostructured Magnetic Materials: Technologies and Applications provides detailed descriptions of the physical properties of ferrite nanoparticles and thin films. Synthesis methods and their applications in numerous fields are also included. And, since characterization methods play an important role in investigating the materials’ phenomena, various characterization tools applied to ferrite materials are also discussed. To meet the requirements of next-generation characterization tools in the field of ferrite research, synchrotron radiation-based spectroscopic and imaging tools are thoroughly explored.Finally, the book discusses current and emerging applications of ferrite nanostructured materials in industry, health, catalytic and environmental fields, making this comprehensive resource suitable for researchers and practitioners in the disciplines of materials science and engineering, chemistry and physics. Reviews the fundamentals of ferrite materials, including their magnetic, electrical, dielectric and optical properties Includes discussions on the most relevant and emerging synthesis and optimization of ferrite nanostructured materials for a diverse range of morphologies Provides an overview of both the most relevant and emerging applications of ferrite magnetic materials in industry, health, energy and environmental remediation

Magnetic Resonance Brain Imaging Jörg Polzehl,Karsten Tabelow,2019-09-25 This book discusses the modeling and analysis of magnetic resonance imaging (MRI) data acquired from the human brain. The data processing pipelines described rely on R. The book is intended for readers from two communities: Statisticians who are interested in neuroimaging and looking for an introduction to the acquired data and typical scientific problems in the field; and neuroimaging students wanting to learn about the statistical modeling and analysis of MRI data. Offering a practical introduction to the field, the book focuses on those problems in data analysis for which implementations within R are available. It also includes fully worked examples and as such serves as a tutorial on MRI analysis with R, from which the readers can derive their own data processing scripts. The book starts with a short introduction to MRI and then examines the process of reading and writing common neuroimaging data formats to and from the R session. The main chapters cover three common MR imaging modalities and their data modeling and analysis problems: functional MRI, diffusion MRI, and Multi-Parameter Mapping. The book concludes with extended appendices providing details of the non-parametric statistics used and the resources for R and MRI data.The book also addresses the issues of reproducibility and topics like data organization and description, as well as open data and open science. It relies solely on a dynamic report generation with knitr and uses neuroimaging data publicly available in data repositories. The PDF was created executing the R code in the chunks and then running LaTeX, which means that almost all figures, numbers, and results were generated while producing the PDF from the sources.

The Formation and Early Evolution of Stars Norbert S. Schulz,2012-05-24 Starburst regions in nearby and distant galaxies have a profound impact on our understanding of the early universe. This new, substantially updated and extended edition of Norbert Schulz’s unique book From Dust to Stars describes complex physical processes involved in the creation and early evolution of stars. It illustrates how these processes reveal themselves from radio wavelengths to high energy X-rays and gamma-rays, with special reference towards high energy signatures. Several sections devoted to key analysis techniques demonstrate how modern research in this field is pursued and new chapters are introduced on massive star formation, proto-planetary disks and observations of young exoplanets. Recent advances and contemporary research on the theory of star formation are explained, as are new observations, specifically from the three great

observatories of the Spitzer Space Telescope, the Hubble Space Telescope and the Chandra X-Ray Observatory which all now operate at the same time and make high resolution space based observing in its prime. As indicated by the new title two new chapters have been included on proto-planetary disks and young exoplanets. Many more colour images illustrate attractive old and new topics that have evolved in recent years. The author gives updates in theory, fragmentation, dust, and circumstellar disks and emphasizes and strengthens the targeting of graduate students and young researchers, focusing more on computational approaches in this edition.

The High Energy Universe Péter Mészáros,2010-09-16 In the last two decades, cosmology, particle physics, high energy astrophysics and gravitational physics have become increasingly interwoven. The intense activity taking place at the intersection of these disciplines is constantly progressing, with the advent of major cosmic ray, neutrino, gamma ray and gravitational wave observatories for studying cosmic sources, along with the construction of particle physics experiments using beams and signals of cosmic origin. This book provides an up-to-date overview of the recent advances and potential future developments in this area, discussing both the main theoretical ideas and experimental results. It conveys the challenges but also the excitement associated with this field. Written in a concise yet accessible style, explaining technical details with examples drawn from everyday life, it will be suitable for undergraduate and graduate students, as well as other readers interested in the subject. Colour versions of a selection of the figures are available at www.cambridge.org/9780521517003.

Physics of the Interstellar and Intergalactic Medium Bruce T. Draine,2011 An essential resource for graduate students and astrophysicists This is a comprehensive and richly illustrated textbook on the astrophysics of the interstellar and intergalactic medium—the gas and dust, as well as the electromagnetic radiation, cosmic rays, and magnetic and gravitational fields, present between the stars in a galaxy and also between galaxies themselves. Topics include radiative processes across the electromagnetic spectrum; radiative transfer; ionization; heating and cooling; astrochemistry; interstellar dust; fluid dynamics, including ionization fronts and shock waves; cosmic rays; distribution and evolution of the interstellar medium; and star formation. While it is assumed that the reader has a background in undergraduate-level physics, including some prior exposure to atomic and molecular physics, statistical mechanics, and electromagnetism, the first six chapters of the book include a review of the basic physics that is used in later chapters. This graduate-level textbook includes references for further reading, and serves as an invaluable resource for working astrophysicists. Essential textbook on the physics of the interstellar and intergalactic medium Based on a course taught by the author for more than twenty years at Princeton University Covers radiative processes, fluid dynamics, cosmic rays, astrochemistry, interstellar dust, and more Discusses the physical state and distribution of the ionized, atomic, and molecular phases of the interstellar medium Reviews diagnostics using emission and absorption lines Features color illustrations and detailed reference materials in appendices Instructor's manual with problems and solutions (available only to teachers)

Handbook of Famous Plane Curves Using Mathematica Steven Tan,2020-07-15 Inspired by the Famous Curves Index of the award-winning website by MacTutor History of Mathematics archive maintained by John J. O'Connor and Edmund F. Robertson and hosted by the University of St Andrews, the author wrote this handbook of famous plane curves using Mathematica® as a tool to graph, animate, calculate and to construct derived curves from given ones. Some constructions are extremely difficult to draw by hands, especially those involve numerical integration can be performed with ease with Mathematica®. Even for some simple curves before the invention of computer, drawing them by hands might take a long time. To borrow the words of Rudy Rucker (author of *The Fourth Dimension*): if the only thing you're going to be remembered for in 300 years is one single curve, then you don't mind spending a year or two in getting it right! Plane curves had been studied since antiquity. However, the general theory of plane curves began to be developed only after the invention of Cartesian coordinates by Descartes in the early 1600s. The discovery of calculus in the 17th century led to the study of more complicated plane curves. The methods of calculus, in particular integration, provides solution of finding the arc length and area of a plane curve. Plane curves are of historical interest. It could be said that significant part of classical mathematics deal with them. Most books on history of mathematics include information on various plane curves. Plane curves remain a source of inspiration and a topic of research to this day. Whenever it is applicable the author mentions some research papers in which the curves are used for applications in modern science and technology.

Earth Magnetism Wallace H. Campbell,2001-01-19 An introductory guide to global magnetic field properties, *Earth Magnetism* addresses, in non-technical prose, many of the frequently asked questions about Earth's magnetic field. Magnetism surrounds and penetrates our Earth in ways basic science courses can rarely address. It affects navigation, communication, and even the growth of crystals. As we observe and experience an 11-year solar maximum, we may witness spectacular satellite-destroying solar storms as they interact with our magnetic field. Written by an acknowledged expert in the field, this book will enrich courses in earth science, atmospheric science, geology, meteorology, geomagnetism, and geophysics. Contains nearly 200 original illustrations and eight pages of full-color plates. * Largely mathematics-free and with a wide breadth of material suitable for general readers * Integrates material from geomagnetism, paleomagnetism, and solar-terrestrial space physics. * Features nearly 200 original illustrations and 4 pages of colour plates

DK Eyewitness Travel Guide: Florida DK Publishing,2010-07-01 The DK Eyewitness Florida travel guide will lead you straight to the best attractions Florida has to offer. Fully illustrated with coverage of all the major sights from Miami Beach to the Everglades, plus the Florida Keys and the Gulf Coast. Whether you are making the most of the illustrious nightlife or discovering historic Pensacola, this guide provides all the insider tips every visitor needs, with comprehensive listings of the best hotels, restaurants, shops and nightlife in each region for all budgets. You'll find floorplans of all the must-see sites including Castillo de San Marcos, Tampa city centre and the Flagler Museum, including street maps of major towns and cities plus reliable information about getting around this diverse state. DK Eyewitness Florida explores the culture, history, wildlife and architecture, not missing dramatic countryside and scenic walks in the fantastic Floridian sun. With all the sights, beaches, shops and attractions listed town by town, the DK Eyewitness Florida is your essential companion. Don't miss a thing on your holiday with The DK Eyewitness Florida.

How We'll All Be Equally Rich, Famous, Brilliant, Etc., Forever Lewis S. Mancini,2010-07-15 Lewis Mancini, M.D., posits that all past, present, and future earthlings will become extremely wealthy, famous, intellectually brilliant, and immortal via reproducible out-of-body experiences, brain stimulation, the Internet, GPS, and other scientific and technological advances. These developments will all take place within the remainder of the current century. Moreover, the mind or soul of all earthlings will be revealed to be ageless and deathless, while the notion of death will be revealed to be nothing more than a cruelly punitive illusion foisted upon us by an envious universe filled with angry Earth-watchers who resent the actual center-stage status of our planet. All human mind particles, regardless of earthly birth date, stick together for eternity due to the forces that exist between and among us. These forces include the strong nuclear force, the weak nuclear force, electro-magnetic attraction, gravity, and the force of sentimental affection or love by which all conscious, subconscious, and even unconscious particles are (at least potentially) strongly motivated. Mancini's work is the exploration of the concept of the human mind particle, a possible interface between science and religion, and the ultimate future for all residents of earth.

From Dust To Stars Norbert S. Schulz,2007-03-06 Studies of stellar formation in galaxies have a profound impact on our understanding of the present and the early universe. The book describes complex physical processes involved in the creation of stars and during their young lives. It illustrates how these processes reveal themselves from radio wavelengths to high energy X-rays and gamma -rays, with special reference towards high energy signatures. Several

sections devoted to key analysis techniques demonstrate how modern research in this field is pursued.

Popular Mechanics ,1950-03 Popular Mechanics inspires, instructs and influences readers to help them master the modern world. Whether it’s practical DIY home-improvement tips, gadgets and digital technology, information on the newest cars or the latest breakthroughs in science -- PM is the ultimate guide to our high-tech lifestyle.

The Popular Science Monthly ,1950

Evolutionary Processes in Binary and Multiple Stars Peter Eggleton,2006-07-20 Binary systems of stars are as common as single stars. Stars evolve primarily by nuclear reactions in their interiors, but a star with a binary companion can also have its evolution influenced by the companion. Multiple star systems can exist stably for millions of years, but can ultimately become unstable as one star grows in radius until it engulfs another. This volume, first published in 2006, discusses the statistics of binary stars; the evolution of single stars; and several of the most important kinds of interaction between two (and even three or more) stars. Some of the interactions discussed are Roche-lobe overflow, tidal friction, gravitational radiation, magnetic activity driven by rapid rotation, stellar winds, magnetic braking and the influence of a distant third body on a close binary orbit. A series of mathematical appendices gives a concise but full account of the mathematics of these processes.

Reference Guide to Famous Engineering Landmarks of the World Lawrence Berlow,2015-04-22 More than 650 landmarks are covered, ranging from ancient monuments such as Stonehenge, to contemporary engineering feats such as the World Trade Center in New York City. The concisely-written entries describe when the landmark was built, who built it, why it was built, its dimensions, how it was constructed, and any problems encountered during construction. Additional features include: numerous photographs; biographies of important builders and designers; glossary; chronology of dates in civil engineering from 3000 BC to the present; listings of tallest buildings, longest bridges, and highest dams, and a geographical index which locates the structures by country.

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