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Planets Outside the Solar System: Theory and Observations Jean-Marie Mariotti 2012-12-06 The question of the existence of other worlds and other living beings has been present in the human quest for knowledge since as far as Epicurus. For centuries this question belonged to the fields of philosophy and theology. The theoretical problem of the formation of the Solar System, and hence of other planetary systems, was tackled only during the 18th century, while the first observational attempts for a detection started less than one hundred years ago. Direct observation of an extra-solar planetary system is an extraordinarily difficult problem: extra-solar planets are at huge distances, are incredibly faint and are overwhelmed by the bright light of their own stars. With virtually no observational insight to test their models, theoreticians have remained for decades in a difficult position to make substantial progress. Yet, the field of stellar formation has provided since the 1980s both the theoretical and observational evidences for the formation of discs at the stage of star birth and for debris materials orbiting the very young stellar systems. It was tempting to consider that these left-overs might indeed later agglomerate into planetary systems more or less similar to ours. Then came observational evidences for planets outside the Solar System.

Evolutionary Learning in Strategy-Project Systems Antonio Calabrese 2018-05-11 WHAT DOES A SUCCESSFUL KNOWLEDGE MANAGEMENT PRACTITIONER DO? *Evolutionary Learning in Strategy-Project Systems* explores the gap between the theory and practice of knowledge management in organizations and analyzes how learning happens and how knowledge is created. The authors take a practitioner-driven approach, one that unites organizational strategy with the learning of organizational lessons—the kind of knowledge management that enhances project performance and ultimately business success. Through a survey of the literature and an analysis of original case-study research, *Evolutionary Learning in Strategy-Project Systems* develops a model of learning capability that proceeds exactly as its title implies, not as a line, but as a cycle—from codifying individual knowledge and putting it into practice within a context that values social relationships and networks. The conclusions offered in this book build on the rethinking of project management literature in today's world—creating a strategy-project learning model that not only improves current knowledge capabilities, but also develops new ones.

Elements of Engineering Materials Charles P. Bacha 1957

Report North Atlantic Treaty Organization. Advisory Group for Aerospace Research and Development 1957

The Final Choice Michael Grosso 1985 Examines the nature of death and the possibility of life after death and discusses the collective consciousness

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Peranan bahasa kebangsaan dalam pengembangan iptek 1997 Enhancing the use of Malay and Indonesian language in science and technology; seminar proceedings.

Report 1957

Epac'90 1990

A Companion to the Greek Lyric Poets Douglas E. Gerber 1997-09-01 This handbook is a guide to the reading of elegiac, iambic, personal and public poetry of early Greece. Intended as a teaching manual or as an aid for advanced undergraduate and graduate students, it presents the major scholarly debates affecting the reading of

these poetic texts, such as the effect of genre, the question of the poetic persona, or the impact of modern literary theory.

Report to the President United States. Presidential Commission on the Space Shuttle Challenger Accident 1986
*Chemical Process Equipment James R. Couper 2005-01-20 Comprehensive and practical guide to the selection and design of a wide range of chemical process equipment. Emphasis is placed on real-world process design and performance of equipment. Provides examples of successful applications, with numerous drawings, graphs, and tables to show the functioning and performance of the equipment. Equipment rating forms and manufacturers' questionnaires are collected to illustrate the data essential to process design. Includes a chapter on equipment cost and addresses economic concerns. * Practical guide to the selection and design of a wide range of chemical process equipment. Examples of successful, real-world applications are provided. * Fully revised and updated with valuable shortcut methods, rules of thumb, and equipment rating forms and manufacturers' questionnaires have been collected to demonstrate the design process. Many line drawings, graphs, and tables illustrate performance data. * Chapter 19 has been expanded to cover new information on membrane separation. Approximately 100 worked examples are included. End of chapter references also are provided.*

Storia e memoria 1995

EPAC 90 P. Marin 1990

Proceedings of KogWis 2012. 11th Biannual Conference of the German Cognitive Science Society 2012
Applied Mechanical Design Ammar Grous 2018-02-15 This book is the result of lessons, tutorials and other laboratories dealing with applied mechanical design in the universities and colleges. In the classical literature of the mechanical design, there are quite a few books that deal directly and theory and case studies, with their solutions. All schools, engineering colleges (technical) industrial and research laboratories and design offices serve design works. However, the books on the market remain tight in the sense that they are often works of mechanical constructions. This is certainly beneficial to the ordinary user, but the organizational part of the functional specification items is also indispensable.

Digest of the World Congress on Medical Physics and Biomedical Engineering 1991

White River National Forest (N.F.), Upper Blue Stewardship Project 2004

Updating of Fillet Weld Strength Parameters for Commercial Shipbuilding. Final Report R. P. Krumpfen 1983

Dizionario di psicologia Umberto Galimberti

*A Dictionary of Psychology Andrew M. Colman 2015-01-22 Including more than 11,000 definitions, this authoritative and up-to-date dictionary covers all branches of psychology. Clear, concise descriptions for each entry offer extensive coverage of key areas including cognition, sensation and perception, emotion and motivation, learning and skills, language, mental disorder, and research methods. The range of entries extends to related disciplines including psychoanalysis, psychiatry, the neurosciences, and statistics. Entries are extensively cross-referenced for ease of use, and cover word origins and derivations as well as definitions. More than 100 illustrations complement the text. This fourth edition has incorporated a large number of significant revisions and additions, many in response to the 2013 publication of the American Psychiatric Association's latest edition of *Diagnostic and Statistical Manual of Mental Disorders*, bringing the Dictionary fully up to date with the most recent literature of the subject. In addition to the alphabetical entries, the dictionary also includes appendices covering over 800 commonly used abbreviations and symbols, as well as a list of phobias and phobic stimuli, with definitions. Comprehensive and clearly written, this dictionary is an invaluable work of reference for students, lecturers, and the general reader with an interest in psychology.*

Ion Beam Therapy Ute Linz 2011-12-09 The book provides a detailed, up-to-date account of the basics, the technology, and the clinical use of ion beams for radiation therapy. Theoretical background, technical components, and patient treatment schemes are delineated by the leading experts that helped to develop this field from a research niche to its current highly sophisticated and powerful clinical treatment level used to the benefit of cancer patients worldwide. Rather than being a side-by-side collection of articles, this book consists of related chapters. It is a common achievement by 76 experts from around the world. Their expertise reflects the diversity of the field with radiation therapy, medical and accelerator physics, radiobiology, computer science, engineering, and health economics. The book addresses a similarly broad audience ranging from professionals that need to know more about this novel treatment modality or consider to enter the field of ion beam therapy as a researcher.

However, it is also written for the interested public and for patients who might want to learn about this treatment option.

Heartbreaker Alec Worley 2014-10-17 Mega-City One, 2100 AD. Psi-Judge Cassandra Anderson's first year on the streets as a full-Eagle Judge. After a string of apparently random, deadly assaults by customers at Meet Market ? Mega-City One's biggest, trashiest dating agency ? Anderson is convinced a telepathic killer is to blame. Putting her career on the line, the newly-trained Psi-Judge goes undercover to bring the murderer to justice. She'll have to act fast. Mega-City One's annual huge, riotous Valentine's Day Parade is fast approaching, and the killer has a particularly grand gesture planned...

The Dynamics of Intertextuality in Plutarch 2020-05-11 The Dynamics of Intertextuality in Plutarch explores the numerous aspects and functions of intertextual links both within the Plutarchan corpus itself (intratextuality) and in relation with other authors, works, genres or discourses of Ancient Greek literature (interdiscursivity, intergenericity, intermateriality).

Particle Therapy Technology for Safe Treatment Jay Flanz 2022-01-19 The path from clinical requirements to technical implementation is filtered by the translation of the modality to the technology. An important part of that filter is that the modality be safe. For that to be the case, it is imperative to understand what clinical parameters affect the safety of a treatment and then determine how the technology can affect those parameters. This book provides a practical introduction to particle therapy. It provides a thorough introduction to the technological tools and their applications and then details the components that are needed to implement them. It explains the foundations of beam production and beam delivery that serve to meet the necessary clinical requirements. It emphasizes the relationship between requirements and implementation, including how safety and quality are considered and implemented in the solution. The reader will learn to better understand what parameters are important to achieve these goals. Particle Therapy Technology for Safe Treatment will be a useful resource for professionals in the field of particle therapy in addition to biomedical engineers and practitioners in the field of beam physics. It can also be used as a textbook for graduate medical physics and beam physics courses. Key Features Presents a practical and accessible journey from application requirements to technical solutions Provides a pedagogic treatment of the underlying technology Describes how safety is to be considered in the application of this technology and how safety and quality can be factored into the overall system Author Bio After receiving his PhD in nuclear physics, Dr. Jacob Flanz was the Accelerator Physics Group leader and Principal Research Scientist at the Massachusetts Institute of Technology (MIT), USA, where he designed the recirculator and the GeV stretcher/storage ring. He joined Massachusetts General Hospital (MGH) and Harvard and became project and technical director of proton therapy, with responsibility for specifications, integration, and commissioning ensuring safe clinical performance. He invented the universal nozzle and led the design and implementation of beam scanning at MGH in 2008, including quality assurance. Dr. Flanz has been involved in several FDA applications for particle therapy. He developed and taught the US Particle Accelerator School course "Medical Applications of Accelerators and Beams." He was cochair of education and is currently the president of the Particle Therapy Co-Operative Group.

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Universe DK 2020-09-03 Marvel at the wonders of the Universe, from stars and planets to black holes and nebulae, in this exploration of our Solar System and beyond. Universe opens with a look at astronomy and the history of the Universe, using 3D artworks to provide a comprehensive grounding in the fundamental concepts of astronomy, including the basic techniques of practical astronomy. The core of the ebook is a tour of the cosmos covering the Solar System, the Milky Way, and galaxies beyond our own. Explanatory pages introduce different celestial phenomena, such as galaxies, and are followed by catalogues that profile the most interesting and important examples. A comprehensive star atlas completes the picture, with entries on each of the 88 constellations and a monthly sky eguide showing the night sky as it appears throughout the year as viewed from both the northern and southern hemispheres.

Judge Anderson: Year One Alec Worley 2017-06-13

Augustan Egypt Livia Capponi 2005-03-14 First published in 2005. With updated documents including papyri, inscriptions and ostraka, this book casts fresh and original light on the administration and economy issues faced with the transition of Egypt from an allied kingdom of Rome to a province of the Roman Empire.

The Greek Mythos Word Search Gaia Phar 2021-05-13 Sanity-Saving Word Search Puzzles In Large Print. Mind Stimulating. A Massive 596 pages! Give Your Brain A Boost. This is a great Gift for anyone studying Greek Mythology. It is also a great Gift for a senior. It is in large print. Hours of word search fun. 297 Wonderful Word Search Puzzles, Word Definitions, Large Print, Themes from Greek Mythology are a major influence in popular culture, especially in movies, television, and in the brand names of major corporations. Nike, and Pandora are just a few of the many companies that use names and symbolism from Greek mythology in their brand names. Even the name for breakfast food-cereal, is inspired by Ceres, the god of grain. Hercules, Titans, Cupid, Oracles, etc. inspire plots concerning love, heroes, strength, perseverance, & prophecy, in movies and television. And let us not forget the NASA space missions, named after the god Apollo, who in mythology rode his chariot across the heavens. This book is divided into 31 word groups, with 9 word search puzzles for each word group. Each word group pertains to names and themes related to Greek Mythology and is accompanied by brief definitions. Some words are included in more than one category. For an example, Hecate is listed under Major & Minor Titans, and also listed under Titanes. Spelling: Popular common spelling has been used. As a result, words may have the common Greek, Roman, or Latin spelling. There are 18 bonus puzzles in the back of the book. The bonus puzzles show many company names that were inspired by characters and themes from Greek Mythology. Order Now While Supplies Last!

Productivity 1990

Greek Horoscopes Otto Neugebauer 1987 According to the author, "About 60 horoscopes from the first five centuries of our era have been published since Young (1828) and Champollion-Figeac (1840) in the papyrological literature." Neugebauer collected all horoscopes from this material, and added a few unpublished pieces to this volume which was originally printed in 1959.

Darshana International 1981

Dialect, Diction, and Style in Greek Literary and Inscribed Epigram Evina Sistikou 2016-10-24 Language and style of epigram is a topic scarcely discussed in the related bibliography. This edition aspires to fill the gap by offering an in-depth study of dialect, diction, and style in Greek literary and inscribed epigram in a collection of twenty-one contributions authored by international scholars. The authors explore the epigrammatic Kunstsprache and matters of dialectical variation, the interchange between poetic and colloquial vocabulary, the employment of hapax legomena, the formalistic uses of the epigrammatic discourse (meter, syntactical patterns, arrangement of words, riddles), the various categories of style in sepulchral, philosophical and pastoral contexts of literary epigrams, and the idiosyncratic diction of inscriptions. This is a book intended for classicists who want to review the connection between the stylistic features of epigram and its interpretation, as well as for scholars keen to understand how rhetoric and linguistics can be used as a heuristic tool for the study of literature.

Between Byzantine Men Mark Masterson 2022-06-17 The presence and importance of same-sex desire between men in the Byzantine Empire has been understudied. While John Boswell and others tried to open a conversation about desire between Byzantine men decades ago, the field reverted to emphasis on prohibition and an inability to read the evidence of same-sex desire between men in the sources. Between Byzantine Men: Desire, Homosociality, and Brotherhood in the Medieval Empire challenges and transforms this situation by placing at centre stage Byzantine men's desiring relations with one another. This book foregrounds desire between men in and around the imperial court of the 900s. Analysis of Greek sources (many untranslated until now) and of material culture reveals a situation both more liberal than the medieval West and important for its rite of brother-making (adelphopoiesis), which was a precursor to today's same-sex marriage. This book transforms our understanding of Byzantine elite men's culture and is an important addition to the history of sex and desire between men. Between Byzantine Men will appeal to scholars and general readers who are interested in Byzantine History, Society, and Culture, the History of Masculinity, and the History of Sexuality.

DAFX Udo Zölzer 2011-03-16 The rapid development in various fields of Digital Audio Effects, or DAFX, has led to new algorithms and this second edition of the popular book, DAFX: Digital Audio Effects has been updated throughout to reflect progress in the field. It maintains a unique approach to DAFX with a lecture-style introduction into the basics of effect processing. Each effect description begins with the presentation of the physical and acoustical phenomena, an explanation of the signal processing techniques to achieve the effect, followed by a discussion of musical applications and the control of effect parameters. Topics covered include:

filters and delays, modulators and demodulators, nonlinear processing, spatial effects, time-segment processing, time-frequency processing, source-filter processing, spectral processing, time and frequency warping musical signals. Updates to the second edition include: Three completely new chapters devoted to the major research areas of: Virtual Analog Effects, Automatic Mixing and Sound Source Separation, authored by leading researchers in the field. Improved presentation of the basic concepts and explanation of the related technology. Extended coverage of the MATLAB™ scripts which demonstrate the implementation of the basic concepts into software programs. Companion website (www.dafx.de) which serves as the download source for MATLAB™ scripts, will be updated to reflect the new material in the book. Discussing DAFX from both an introductory and advanced level, the book systematically introduces the reader to digital signal processing concepts, how they can be applied to sound and their use in musical effects. This makes the book suitable for a range of professionals including those working in audio engineering, as well as researchers and engineers involved in the area of digital signal processing along with students on multimedia related courses.

Social Dreaming in the 21st Century John Clare 2018-02-10 We are running out of ideas in Western society. Faced with global warming, Third World devastation, nuclear proliferation and the threat posed by religious conflict, we need new ways of thinking. After the loss and carnage of the Twentieth Century there is prevailing mood of uncertainty and paranoia, yet at the same time a denial of tragedy, a salvation fantasy, an illusion that we will be saved. The decline in social solidarity, the fragmentation of communal values and a growing sense of 'I' as opposed to 'we', are all signs of an inversion of moral certitudes, a disconnection from reality. This book asks what methods do we have at our disposal to understand and reverse this breakdown of communication within and between communities.

Sex & Society In Graeco-Roman Montserrat, 2012-11-12 Sexuality in the ancient world has received much scholarly attention in the last few years, but authors have tended to confine themselves to the literary sources from Greece and Rome. There has also been a concentration on issues of social dominance and control at the expense of analysing the emotional and experiential aspects of sexual life, for which Egypt is a unique source. This is the first comprehensive study of sex in ancient Egypt. It considers sex in its broadest sense, analysing not only the sexual practices of individual people but also the ways in which sexual activity was indivisibly woven into the fabric of social and communal life. The main sources are the innumerable private documents written in Egypt during the Graeco-Roman period, and almost miraculously preserved by the dry climate. All types of documents are used, from magic spells for winning over a lover to judicial accounts of sexual crimes, many of them translated here into English for the first time. From these fragments, a world has been reconstructed in which real people move and function as sexual beings. This is an innovative addition to our knowledge of the ancient world, and has much to say about the construction of sexuality in the ancient world, about notions of the self and the sexual self, and about the ways that people inhabited their bodies.

EPA 440/1 1979-12

Transportation Research Record National Research Council (U.S.). Transportation Research Board 1978