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Asteroids IV Dec 24 2021 Over the past decade, asteroids have come to the forefront of planetary science. Scientists across broad disciplines are increasingly recognizing that understanding asteroids is essential to discerning the basic processes of planetary formation, including how their current distribution bespeaks our solar system's cataclysmic past. For explorers, the nearest asteroids beckon as the most accessible milestones in interplanetary space, offering spaceflight destinations easier to reach than the lunar surface. For futurists, the prospects of asteroids as commercial resources tantalize as a twenty-first-century gold rush, albeit with far greater challenges than faced by nineteenth-century pioneers. For humanity, it is the realization that asteroids matter. It is not a question of if—but when—the next major impact will occur. While the disaster probabilities are thankfully small, fully cataloging and characterizing the potentially hazardous asteroid population remains unfinished business. Asteroids IV sets the latest scientific foundation upon which all these topics and more will be built upon for the future. Nearly 150 international authorities through more than 40 chapters convey the definitive state of the field by detailing our current astronomical, compositional, geological, and geophysical knowledge of asteroids, as well as their unique physical processes and interrelationships with comets and meteorites. Most importantly, this volume outlines the outstanding questions that will focus and drive researchers and students of all ages toward new advances in the coming decade and beyond.

Handbook of Research on Human Resources Strategies for the New Millennial Workforce Sep 08 2020 Each new generation of upcoming professionals requires different strategies for effective management within the workforce. In order to promote a cohesive and productive environment, managers must take steps to better understand their employees. The Handbook of Research on Human Resources Strategies for the New Millennial Workforce is an authoritative reference source for the latest scholarly research on theoretical frameworks and applications for the management of millennials entering the professional realm. Focusing on methods and practices to enhance organizational performance and culture, this book is ideally designed for managers, professionals, upper-level students, and researchers in the fields of human resource and strategic management.

Handbook of Computational Statistics Jun 05 2020 The Handbook of Computational Statistics: Concepts and Methodology is divided into four parts. It begins with an overview over the field of Computational Statistics. The second part presents several topics in the supporting field of statistical computing. Emphasis is placed on the need of fast and accurate numerical algorithms and it discusses some of the basic methodologies for transformation, data base handling and graphics treatment. The third part focuses on statistical methodology. Special attention is given to smoothing, iterative procedures, simulation and visualization of multivariate data. Finally a set of selected applications like Bioinformatics, Medical Imaging, Finance and Network Intrusion Detection highlight the usefulness of computational statistics.

Natural Gas Seepage Jul 07 2020 The book offers a modern, comprehensive, and holistic view of natural gas seepage, defined as the visible or invisible flow of gaseous hydrocarbons from subsurface sources to Earth's surface. Beginning with definitions, classifications for onshore and offshore seepage, and fundamentals on gas migration mechanisms, the book reports the latest findings for the global distribution of gas seepage and describes detection methods. Seepage implications are discussed in relation to petroleum exploration, environmental impacts (hazards, pollution, atmospheric emissions, and past climate change), emerging scientific issues (abiotic gas and methane on Mars), and the role of seeps in ancient cultures. With an updated bibliography and an integrated analysis of available data, the book offers a new fundamental awareness - gas seepage is more widespread than previously thought and influences all of Earth's external "spheres", including the hydrosphere, atmosphere, biosphere, and anthroposphere.

Model Theory and Applications Aug 27 2019 This volume is a collection of papers on model theory and its applications. The longest paper, "Model Theory of Unitriangular Groups" by O. V. Belegradek, forms a subtle general theory behind Mal'tsev's famous correspondence between rings and groups. This is the first published paper on the topic. Given the present model-theoretic interest in algebraic groups, Belegradek's work is of particular interest to logicians and algebraists. The rest of the collection consists of papers on various questions of model theory, mainly on stability theory. Contributors are leading Russian researchers in the field.

Oxford Handbook of Methods in Positive Psychology Jan 25 2022 In the short time since the publication of the Handbook of Positive Psychology research results on the psychology of human strengths have proliferated. However, no major volume has documented the methods and theory used to achieve these results. Oxford Handbook of Methods in Positive Psychology fills this need, providing a broad overview of diverse contemporary methods in positive psychology. With contributions from both leading scholars and promising young investigators, the handbook serves to illuminate and, at times, challenge traditional approaches. Incorporating multiple levels of analysis, from biology to culture, the contributors present state-of-the-art techniques, including those for estimating variability and change at the level of the individual, identifying reliability of measurements within and across individuals, and separating individual differences in growth from aspects of phenomena that exhibit shorter-term variability over time. The volume covers such topics as wisdom, health, hope, resilience, religion, relationships, emotions, well-being, character strengths, and laughter. It enhances our understanding of the balance between human deficits and strengths and demonstrates their connections to other problems. Oxford Handbook of Methods in Positive Psychology will be the essential reference for methods in positive psychology.

Couples in Treatment Mar 15 2021 This third edition of Couples in Treatment helps readers conceptualize and treat couples from multiple perspectives and with a multitude of techniques. The authors do not advocate any single approach to couple therapy and instead present basic principles and techniques with wide-

ranging applicability and the power to invite change, making this the most useful text on integrative, systemic couple therapy. Throughout the book the authors consider the individual, interactional, and intergenerational systems of any case. Gerald Weeks' Intersystems Model, a comprehensive, integrative, and contextual meta framework, can be superimposed over existing therapy approaches. It emphasizes principles of therapy and can facilitate assessing, conceptualizing couples' problems, and providing helpful interventions. Couple therapists are encouraged to utilize the principles in this book to enhance their therapeutic process and fit their approach to the client, rather than forcing the client to fit their theory.

Climate Change and Insect Pests Aug 08 2020 Insects, being poikilothermic, are among the organisms that are most likely to respond to changes in climate, particularly increased temperatures. Range expansions into new areas, further north and to higher elevations, are already well documented, as are physiological and phenological responses. It is anticipated that the damage by insects will increase as a consequence of climate change, i.e. increasing temperatures primarily. However, the evidence in support of this common "belief" is sparse. *Climate Change and Insect Pests* sums up present knowledge regarding both agricultural and forest insect pests and climate change in order to identify future research directions.

Encyclopedia of Strategic Leadership and Management Feb 23 2022 Strategic leadership techniques are the cornerstone to positive growth and prosperity within businesses and organizations. Implementing new management strategies and practices helps to ensure managers are optimizing their resources and driving innovation. The *Encyclopedia of Strategic Leadership and Management* investigates emergent administrative techniques and business practices being utilized within corporate and educational settings. Highlighting empirical research and best practices within the field, this encyclopedia will be an authoritative reference source for students, researchers, faculty, librarians, managers, and leaders across various disciplines and cultures.

Model Selection Sep 20 2021

The Production-Comprehension Interface in Second Language Acquisition Oct 10 2020 Examining a key issue in second language acquisition (SLA) research, this book explores the relation between second language (L2) production and comprehension at the level of processing. The central question underlying this interface is the relationship between grammatical encoding and decoding, namely: are the two modalities of production and comprehension subserved by different types of processors, or by the same syntactic processing module? Proposing an 'Integrated Encoding-Decoding Model' of SLA, Anke Lenzening presents the results of a comprehensive empirical study to demonstrate the extent to which the two modalities rely on shared representations and/or shared processes. Through this detailed analysis *The Production-Comprehension Interface in Second Language Acquisition* sheds new light on the cognitive architecture of human language processing and offers a deeper understanding of the mechanisms at work in the L2 acquisition process.

Encyclopedia of Primary Prevention and Health Promotion Sep 01 2022 Foundational topics such as history, ethics, and principles of primary prevention, as well as specific issues such as consultation, political issues, and financing. The second section addresses such topics as abuse, depression, eating disorders, HIV/AIDS, injuries, and religion and spirituality often dividing such topics into separate entries addressing childhood, adolescence, and adulthood.

The Automotive Industry and the Environment May 05 2020 Building on a wealth of research, *The Automotive Industry and the Environment* addresses current challenges in the automotive industry and how they can be met. The authors discuss the development of the automotive industry and the problems it currently faces and consider possible solutions. The book reviews trends in more environmental-friendly technologies, such as the use of more sustainable fuel sources and new types of modular designs with built-in recyclability. The book also describes new models of decentralized production, particularly the micro factory retailing (MFR) model, that provide an alternative to volume production and promise to be both more sustainable and more profitable.

Statistical and Methodological Myths and Urban Legends Oct 22 2021 This book provides an up-to-date review of commonly undertaken methodological and statistical practices that are sustained, in part, upon sound rationale and justification and, in part, upon unfounded lore. Some examples of these "methodological urban legends", as we refer to them in this book, are characterized by manuscript critiques such as: (a) "your self-report measures suffer from common method bias"; (b) "your item-to-subject ratios are too low"; (c) "you can't generalize these findings to the real world"; or (d) "your effect sizes are too low". Historically, there is a kernel of truth to most of these legends, but in many cases that truth has been long forgotten, ignored or embellished beyond recognition. This book examines several such legends. Each chapter is organized to address: (a) what the legend is that "we (almost) all know to be true"; (b) what the "kernel of truth" is to each legend; (c) what the myths are that have developed around this kernel of truth; and (d) what the state of the practice should be. This book meets an important need for the accumulation and integration of these methodological and statistical practices.

Handbook of Party Politics May 17 2021 ?This thoughtful and wide-ranging review of parties and party research contains contributions from many of the foremost party scholars and is a must for all library shelves? - Richard Luther, Keele University ?The study of political parties has never been livelier and this genuinely international Handbook – theoretically rich, comparatively informed, and focused on important questions – defines the field. This volume is both an indispensable summary of what we know and the starting point for future research? - R K Carty, University of British Columbia ?Political parties are ubiquitous, but their forms and functions vary greatly from regime to regime, from continent to continent, and from era to era. The Handbook of Party Politics captures this variation and richness in impressive ways. The editors have assembled an excellent team, and the scope of the volume is vast and intriguing? - Kaare Strom, University of California, San Diego Political parties are indispensable to democracy and a central subject of research and study in political science around the world. This major new handbook is the first to comprehensively map the state-of-the-art in contemporary party politics scholarship. The Handbook is designed to: - provide an invaluable survey of the major theories and approaches in this dynamic area of study and research - give students and researchers a concise ?road map? to the core literatures in all the sub-fields of party related theorizing and research - identify the theories, approaches and topics that define the current ?cutting edge? of the field. The Handbook is comparative in overall approach but also addresses some topics to be addressed in nationally or regionally specific ways. The resulting collaboration has brought together the world?s leading party theorists to provide an unrivalled resource on the role of parties in the pressing contemporary problems of institutional design and democratic governance today.

The Cambridge Handbook of Thinking and Reasoning Jul 19 2021 The Cambridge Handbook of Thinking and Reasoning is the first comprehensive and authoritative handbook covering all the core topics of the field of thinking and reasoning. Written by the foremost experts from cognitive psychology, cognitive science, and cognitive neuroscience, individual chapters summarize basic concepts and findings for a major topic, sketch its history, and give a sense of the directions in which research is currently heading. The volume also includes work related to developmental, social and clinical psychology, philosophy, economics, artificial intelligence, linguistics, education, law, and medicine. Scholars and students in all these fields and others will find this to be a valuable collection.

Romance Linguistics 2008 Jun 25 2019 Printbegrænsninger: Der kan printes 10 sider ad gangen og max. 40 sider pr. session

Schizophrenia Bulletin Jul 31 2022

The Code of Federal Regulations of the United States of America Oct 29 2019 The Code of Federal Regulations is the codification of the general and permanent rules published in the Federal Register by the executive departments and agencies of the Federal Government.

Realistic Model Railroad Operation Dec 12 2020 Develop realistic operating sessions and operate your model railroad like a full-sized one. The book covers how to forward cars, move trains, and use signal systems.

Using Occupational Therapy Theory in Practice Mar 03 2020 Competence in any profession depends upon an understanding of the theory that underlies it. This concise and practical text for students and practitioners bridges the gap between occupational therapy theory and clinical practice, offering highly practical advice on using theory in practice in a wide range of settings. It considers the nature of professional practice and the need for a sound theoretical basis from which to plan, implement and justify interventions, and investigates the practical use of occupational therapy theory and the issues such use raises in health and social care settings from a European perspective. Every occupational therapy student worldwide needs to know about the underlying theory of their profession and its application to practice. The book particularly debates the nature of the theory of occupational therapy via the introduction of the concept of models of the profession as an umbrella for practice, all of which is brought to life via case studies incorporating expert advice, reflection exercises and assessment and evaluation forms.

System-Level Validation Jan 13 2021 This book covers state-of-the-art techniques for high-level modeling and validation of complex hardware/software systems, including those with multicore architectures. Readers will learn to avoid time-consuming and error-prone validation from the comprehensive coverage of system-level validation, including high-level modeling of designs and faults, automated generation of directed tests, and efficient validation methodology using directed tests and assertions. The methodologies described in this book will help designers to improve the quality of their validation, performing as much validation as possible in the early stages of the design, while reducing the overall validation effort and cost.

Radiation Hazard in Space Sep 28 2019 The monograph contains 8 chapters, and their contents cover all principal aspects of the problem: 1. Introduction and brief history of the radiation problem and background information of radiation hazard in the near-Earth and interplanetary space. 2. General description of radiation conditions and main sources of charged particles in the Earth's environment and interplanetary space, effects of space environment on spacecraft. 3. Basic information about physical conditions in space and main sources of charged particles in the Earth's environment and interplanetary space, in the context of "Space Weather" monitoring and prediction. 4. Trapped radiation belts of the Earth (ERB): theory of their origin, spatial and temporal dynamics, and experimental and statistical models. 5. Galactic cosmic rays (GCR): variations of energetic, temporal and spatial characteristics, long-term modulation, and anomalous cosmic ray (ACR) component, modeling of their dynamics. 6. Production of energetic particles (SEPs) at/near the Sun: available databases, acceleration, propagation, and prediction of individual SEP event, statistical models of solar cosmic rays (SCR). 7. Existing empirical techniques of estimating, prediction and modeling of radiation hazard, methodical approaches and constraints, some questions of changes in the Earth's radiation environment due to changes of the solar activity level. 8. Unresolved problems of radiation hazard prediction and spacecraft protection, radiation experiments on board the spacecraft, estimating of radiation conditions during interplanetary missions. Space does not allow us to explain every time the solar-terrestrial and radiation physics nomenclature used in current English-language literature.

National Economic Recovery, Reform and Development Plan 2003-2006 Mar 27 2022

Harley-Davidson Field Guide Jul 27 2019 Harley Davidson motorcycles remain the most popular motorcycle in the world. Harley owners and enthusiasts will love this handy little guide to their best-known bikes, complete with color photos and full specifications. Featuring eye-popping color photos of more than 250 Harley-Davidson motorcycles, enthusiasts will see the evolution of the bikes from 1903 to today's most popular models. Each photo is accompanied by a detailed caption with information on options and equipment offered with the bike

Crisis Management in Chinese Organizations Feb 11 2021 Provides the theoretical framework on how to manage crises in organizations. The author connects crisis management theories with practical examples from Chinese companies and how they contribute to better crisis management not only in Chinese organizations, but also in organizations from other countries.

The Cambridge Handbook of Multimedia Learning Nov 03 2022 This 2005 book constitutes comprehensive coverage of research and theory in the field of multimedia learning.

Simplicity, Inference and Modelling Nov 30 2019 The idea that simplicity matters in science is as old as science itself, with the much cited example of Ockham's Razor, 'entia non sunt multiplicanda praeter necessitatem': entities are not to be multiplied beyond necessity. A problem with Ockham's razor is that nearly everybody seems to accept it, but few are able to define its exact meaning and to make it operational in a non-arbitrary way. Using a multidisciplinary perspective including philosophers, mathematicians, econometricians and economists, this 2002 monograph examines simplicity by asking six questions: what is meant by simplicity? How is simplicity measured? Is there an optimum trade-off between simplicity and goodness-of-fit? What is the relation between simplicity and empirical modelling? What is the relation between simplicity and prediction? What is the connection between simplicity and convenience? The book concludes with reflections on simplicity by Nobel Laureates in Economics.

An Integrated Formal Task Specification Method for Smart Environments Apr 15 2021 This thesis is concerned with the development of interactive systems for smart environments. One of the characteristic of smart environments is the need to support different interaction paradigms at runtime. On the one hand interaction is performed explicitly: the user performs an action in order to interact with the system (e.g., pressing a button to adjust the light). On the other hand actions of the user are interpreted by the smart environment, even though they have not been performed primarily to interact with the system: implicit interactions (e.g., walking to the speaker's desk to give a talk). A smart environment tries to infer those interactions to assist the user in her work (e.g., display slides at the projection canvas). Both interaction paradigms originate from different research fields and are currently treated independently although implicit and explicit interaction mutually influence each other and occur interleaved. The thesis introduces a task modeling language in order to cope with the given requirements of smart environments which can be used to perform interaction development for smart environments in a model-based fashion for both interaction paradigms.

Ocean Biogeochemistry Apr 03 2020 Oceans account for 50% of the anthropogenic CO₂ released into the atmosphere. During the past 15 years an international programme, the Joint Global Ocean Flux Study (JGOFS), has been studying the ocean carbon cycle to quantify and model the biological and physical processes whereby CO₂ is pumped from the ocean's surface to the depths of the ocean, where it can remain for hundreds of years. This project is one of the largest multidisciplinary studies of the oceans ever carried out and this book synthesises the results. It covers all aspects of the topic ranging from air-sea exchange with CO₂, the role of physical mixing, the uptake of CO₂ by marine algae, the fluxes of carbon and nitrogen through the marine food chain to the subsequent export of carbon to the depths of the ocean. Special emphasis is laid on predicting future climatic change.

Gun Trader's Guide, Thirty-Fourth Edition Oct 02 2022 Provides descriptions, prices, and photographs of small firearms.

Gun Trader's Guide, Forty-Second Edition May 29 2022 If you are seeking a comprehensive reference for collectible gun values, the Gun Trader's Guide is the only book you need. Included are extensive listings for handguns, shotguns, and rifles from some of the most popular manufacturers, including Beretta, Browning, Colt, Remington, Savage, Smith & Wesson, Winchester, and many more. The Gun Trader's Guide is a one-stop manual to buying collectible firearms. For more than half a century, this guide has been the standard reference for collectors, curators, dealers, shooters, and gun enthusiasts. Updated annually, it remains the definitive source for making informed decisions on used firearms purchases. With more than two million copies sold and in its forty-second edition, this updated Gun Trader's Guide boasts dozens of new entries and includes a complete index and a guide on how to properly and effectively use this book in order to find the market value for your collectible modern firearm. Determine the new prices for any firearm you want to sell or trade, whether its condition is in-box, excellent, or good. With new introductory materials that every gun collector and potential buyer should read, this book is the ultimate guide to purchasing classic or discontinued firearms. No matter what kind of modern firearm you own or collect, the Gun Trader's Guide should remain close at hand.

The Global Forest Products Model Aug 20 2021 The Global Forest Products Model (GFPM) book provides a complete introduction to this widely applied computer model. The GFPM is a dynamic economic equilibrium model that is used to predict production, consumption, trade, and prices of 14 major forest products in 180 interacting countries. The book thoroughly documents the methods, data, and computer software of the model, and demonstrates the model's usefulness in addressing international economic and environmental issues. The Global Forest Products Model is written by an international multi-disciplinary team and is ideal for graduate students and professionals in forestry, natural resource economics, and related fields. It explains trends in world forest industries in the simplest terms by explaining the economic theory underlying the model. It describes six applications of the GFPM, three of which were commissioned by the Food Agriculture of the United Nations, the USDA Forest Service, and New Zealand Research. The authors show how to apply the model to real issues such as the effects of the Asian economic crisis on the forest sector, the effects of eliminating tariffs on international trade and production, and the international effects of national environmental policies. They provide complete explanations on how to use the GFPM software, prepare the data, make the forecasts, and summarize the results with tables and graphs. Comprehensive, and rigorous description of the world forestry sector Written by an international multi-disciplinary team Thorough description of data and methods In-depth applications to modern economic and policy issues Detailed documentation of the computer software Suitable for students, researchers, and decision makers

Gun Trader's Guide, Thirty-Fifth Edition Jun 17 2021 If you are seeking a comprehensive reference for collectible gun values, the Gun Trader's Guide is the only book you need. For more than half a century, this guide has been the standard reference for collectors, curators, dealers, shooters, and gun enthusiasts. Updated annually, it remains the definitive source for making informed decisions on used firearms purchases. Included are extensive listings for handguns, shotguns, and rifles from some of the most popular manufacturers, including Beretta, Browning, Colt, Remington, Savage, Smith & Wesson, Winchester, and many more. This thirty-fifth edition boasts one hundred new entries since last year's edition and includes a complete index and a guide on how to properly and effectively use this book in order to find the market value for your collectible modern firearm. Determine the new in box, excellent, and good condition prices for any firearm you want to sell or trade. With new introductory materials that every gun collector and potential buyer should read, this book is the ultimate guide to purchasing classic or discontinued firearms. No matter what kind of modern firearm you own or collect, the Gun Trader's Guide should remain close at hand.

Control Systems Design 2003 (CSD '03) Jan 31 2020 The material presented in this volume represents current ideas, knowledge, experience and research results in various fields of control system design.

Assessing External Sustainability in India Jan 01 2020 This paper examines the solvency and sustainability of India's external imbalances and analyzes the optimality of its capital flows. We use three approaches: an intertemporal model of the current account that allows for capital controls; a composite model of macroeconomic indicators that yields probabilities of future balance of payments crises; and scenarios that examine the path of the current account consistent with the stabilization of India's external liability-to-GDP ratio. The results indicate that India's intertemporal budget constraint is satisfied and that the path of its current account imbalances is sustainable, with some support for the optimality (given capital controls) of its external borrowing.

Collective Volume of Scientific Papers Nov 10 2020

Schizophrenia Bulletin Nov 22 2021

Category Specificity in Brain and Mind Apr 27 2022 Some of the most fascinating deficits in neuropsychology concern the failure to recognise common objects from one semantic category, such as living things, when there is no such difficulty with objects from another, such as non-living things. Over the past twenty years, numerous cases of these 'category specific' recognition and naming problems have been documented and several competing theories have been developed to account for the patients' disorders. *Category Specificity in Brain and Mind* draws together the neuropsychological literature on category-specific impairments, with research on how children develop knowledge about different categories, functional brain imaging work and computational models of object recognition and semantic memory. The chapters are written by internationally leading psychologists and neuroscientists and the result is a review of the most up-to-date thinking on how knowledge about different categories is acquired and organized in the mind, and where it is represented in the human brain. The text will be essential reading for advanced undergraduates and researchers in the field of category specificity and a rich source of information for neuropsychologists, experimental and developmental psychologists, cognitive scientists and philosophers.

The Science of Solar System Ices Jun 29 2022 The role of laboratory research and simulations in advancing our understanding of solar system ices (including satellites, KBOs, comets, and giant planets) is becoming increasingly important. Understanding ice surface radiation processing, particle and radiation penetration depths, surface and subsurface chemistry, morphology, phases, density, conductivity, etc., are only a few examples of the inventory of issues that are being addressed by Earth-based laboratory research. As a response to the growing need for cross-disciplinary dialog and communication in the Planetary Ices science community, this book aims to achieve direct dialog and foster focused collaborations among the observational, modeling, and laboratory research communities.