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MODA 7 - Advances in Model-Oriented Design and Analysis **Knowledge-Based Software Engineering** Journal of the National Malaria Society; **9 Phase Interaction in the Metal - Oxide Melts - Gas -System Radioactivity and Pollution in the Nordic Seas and Arctic** **The Flow of Non-Newtonian Fluids Through Porous Media** Proceedings of the 37th International Symposium on Archaeometry, 13th - 16th May 2008, Siena, Italy *Rainwater Tank Systems for Urban Water Supply* **Optical Memory and Neural Networks** **Media/scope Current Analytical Trends in Drug Testing in Clinical and Forensic Toxicology** **Effective Daylighting with High-Performance Facades** *The Fair Value of Insurance Liabilities* **Nuclear Science Abstracts** **Fiber Atlas A Determination of the Blood and Plasma Volume of Dairy Cattle** *Research Bulletin* **The Taxonomy of the Genus Phytophthora de Bary Society 5.0:**

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Research Bulletin Dec 11 2021

The Influence of Attention, Learning, and Motivation on Visual Search Oct 29 2020
The Influence of Attention, Learning, and Motivation on Visual Search will bring together distinguished authors who are conducting cutting edge research on the many factors that influence search behavior. These factors will include low-level feature detection; statistical learning; scene perception; neural mechanisms of attention; and applied

research in real world settings.

Nuclear Science Abstracts Mar 14 2022

Index Ophthalmologicus Jan 20 2020

The London, Edinburgh and Dublin Philosophical Magazine and Journal of Science Feb 01 2021

Literature 1987, Part 2 Aug 27 2020 Astronomy and Astrophysics Abstracts aims to present a comprehensive documentation of the literature concerning all aspects of astronomy, astrophysics, and their border fields. It is devoted to the recording, summarizing, and indexing of the relevant publications throughout the world. Astronomy and Astrophysics Abstracts is prepared by a special department of the Astronomisches Rechen-Institut under the auspices of the International Astronomical Union. Volume 44 records literature published in 1987 and received before February 15, 1988. Some older documents which we received late and which are not surveyed in earlier volumes are included too. We acknowledge with thanks contributions of our colleagues all over the world. We also express our gratitude to all organizations, observatories, and publishers which provide us with complimentary copies of their publications. Dr. Siegfried Böhme retired from his duties as co-editor of Astronomy and Astrophysics Abstracts on December 31, 1987. Since 1950 he participated in the bibliographic work of the institute. He served as a reviewer for the *Astronomischer Jahresbericht* and became one of the editors of Astronomy and Astrophysics Abstracts in 1969. After his

retirement in 1975 he took care of, particularly, the Russian literature on a voluntary basis for 12 years. It is a pleasure to thank Siegfried Böhme for his valuable contributions. Starting with Volume 33, all the recording, correction, and data processing work was done by means of computers. The recording was done by our technical staff members Ms. Helga Ballmann, Ms. Christiane Jehn, Ms. Monika Kohl, Ms.

Mechanics of Structured Media Jul 26 2020

Operations Management for Social Good Jun 24 2020 This volume showcases the presentations and discussions delivered at the 2018 POMS International Conference in Rio. Through a collection of selected papers, it is possible to review the impact and application of operations management for social good, with contributions across a wide range of topics, including: humanitarian operations and crisis management, healthcare operations management, sustainable operations, artificial intelligence and data analytics in operations, product innovation and technology in operations management, marketing and operations management, service operations and servitization, logistics and supply chain management, resilience and risk in operations, defense, and tourism among other emerging Operations Management issues. The Production and Operations Management Society (POMS) is one of the most important and influential societies in the subject of Production Engineering and, as an international professional and academic organization, represents the interests of professionals and academics in production management and operations around the world.

Disaster Relief in the Asia Pacific May 04 2021 A UN report recently found that the Asia Pacific is the world's most disaster-prone region. Indeed, considering that the region accounts for more than half of the total number of disasters in the world, building capacity and resilience to mitigate the devastating impact of disasters is a pressing task for local actors. This book takes a regional, multidisciplinary and multi-actor approach to improve understandings of how various actors respond to natural and human-induced disasters in the Asia-Pacific region. It examines the ideas and activities of four different categories of agents: civil society; military and state institutions; local cultural knowledge and the media; and economic initiatives, and these themes are approached from various academic disciplines, ranging from anthropology and cultural studies to economics, human geography and political science. The contributors draw their findings from a variety of countries in the region, including China, Fiji, India, Indonesia, Japan, Myanmar and Samoa, and importantly, focus on the interconnection between vulnerability and resilience. In turn, the book highlights how the nature and magnitude of disasters are influenced by social conditions, and aims to contribute to policies that prioritize development opportunities to enhance resilience. Further, it explores the complicated and multifaceted role of agency in building resilience, and presents a comparative framework for analysis and key findings from the Asia-Pacific region. The focus of this book on recent and ongoing disasters makes it a topical and timely contribution to the growing field of disaster management, and as such it will appeal to

students and scholars of environmental studies, development studies and Asian politics.
MODA 7 - Advances in Model-Oriented Design and Analysis Apr 27 2023 The volume contains the proceedings of the 7th Workshop on Model-Oriented Design and Analysis which has had the purpose of bringing together leading researchers in Eastern and Western Europe for an in-depth discussion of the optimal design of experiments. The papers are representative of the latest developments concerning non-linear models, computational algorithms and important applications, especially to medical statistics.

Language Planning In The Soviet Union May 24 2020

Current Analytical Trends in Drug Testing in Clinical and Forensic Toxicology Jun 17 2022

Self-Organized Criticality in Astrophysics Sep 08 2021 Markus Aschwanden introduces the concept of self-organized criticality (SOC) and shows that due to its universality and ubiquity it is a law of nature for which he derives the theoretical framework and specific physical models in this book. He begins by providing an overview of the many diverse phenomena in nature which may be attributed to SOC behaviour. The author then introduces the classic lattice-based SOC models that may be explored using numerical computer simulations. These simulations require an in-depth knowledge of a wide range of mathematical techniques which the author introduces and describes in subsequent chapters. These include the statistics of random processes, time series analysis, time scale distributions, and waiting time

distributions. Such mathematical techniques are needed to model and understand the power-law-like occurrence frequency distributions of SOC phenomena. Finally, the author discusses fractal geometry and scaling laws before looking at a range of physical SOC models which may be applicable in various aspects of astrophysics. Problems, solutions and a glossary will enhance the pedagogical usefulness of the book. SOC has been receiving growing attention in the astrophysical and solar physics community. This book will be welcomed by students and researchers studying complex critical phenomena.

Boyd's Co-partnership and Residence Business Directory of Philadelphia City

Aug 07 2021

Occupational and Environmental Cancers of the Respiratory System Feb 19 2020

The Flow of Non-Newtonian Fluids Through Porous Media Nov 22 2022

Radioactivity and Pollution in the Nordic Seas and Arctic Dec 23 2022 This book describes a new tool called the Generic Model System for simulations and assessment of potential radioactive spreading in the Arctic regions. It considers the present and future potential for spreading of radionuclear pollution from sources such as from the major Russian processing plants as well as from European sources such as the UK Sellafield plant. The book combines the expertise of professionals from the radionuclear and climate-change sciences.

Effective Daylighting with High-Performance Facades May 16 2022 The book

explores advanced building-facade daylighting design practices based on diverse energy and human-factor performance metrics. It also defines effective daylighting by rethinking the simplified approach to glazing and facade systems to incorporate the local climate and the needs of building occupants as critical drivers of building performance, design solutions and technological innovation. It discusses state-of-the-art approaches in the context of simulation-based design workflows, innovative technologies and real project case studies, all targeting low and net-zero energy solutions that enhance occupant comfort. Readers benefit from a comprehensive approach that improves the feedback loop between design intent and performance in use. The book is intended for architects, lighting designers, facade engineers, manufacturers and building owners/operators, as well as advanced students.

Rainwater Tank Systems for Urban Water Supply Sep 20 2022 Rainwater tank systems have been widely adopted across the world to provide a safe local source of water in underdeveloped rural areas, a substitution for mains water for non potable end uses in water stressed urban areas, as well as providing flooding control in monsoonal climates such as Korea, or combined sewer systems such as Germany. The importance of these systems in cities has grown, as water managers seek to provide a range of decentralised solutions to supply constraints of current water supply systems, whilst reducing the impact of urban development on the natural environment, and increasing resilience to the impacts of climate change. Rainwater tank systems are now often

implemented under integrated urban water management (IUWM) and water sensitive urban design (WSUD) philosophies, which take a holistic view of the urban water cycle. Rainwater Tank Systems for Urban Water Supply is based on a comprehensive, multi-million dollar research program that was undertaken in South East Queensland (SEQ) Australia in response to the Millennium drought when the water supply level in the regions drinking water dams dropped to 17% in July 2007 and the area came close to running out of water. In particular, the book provides insights and detailed analysis of design, modelling, implementation, operation, energy usage, economics, management, health risk, social perceptions and implications for water quality/quantity of roof water runoff. The approaches and methodologies included in Rainwater Tank Systems for Urban Water Supply inform and validate research programs, and provide insights on the expected performance and potential pitfalls of the adoption of rainwater tanks systems including: actual harvested yield and resulting mains water savings, optimal sizing for rainwater storages and roof collection systems, expected water quality and implications for managing public health risks, modelling tools available for decision support, operation and management approaches of a decentralised asset at the household scale and community acceptance. The book is suitable for use at undergraduate and post graduate levels and is of particular interest to water professionals across the globe, who are involved in the strategic water planning for a town, city or a region. It is a valuable resource for developers, civil designers, water planners, architects and plumbers

seeking to implement sustainable water servicing approaches for residential, industrial and commercial developments.

The Complete Technology Book on Printing Inks Apr 22 2020 The beginning of ink making is something of a mystery. It is certain however, that the development of the art of writing preceded the invention of ink by almost a thousand years. Today inks are divided into two classes: printing inks and writing inks. Printing is a process for reproducing text and images, typically with ink on paper using a printing press. It is often carried out as a large scale industrial process, and is an essential part of publishing and transaction printing. Different techniques and printing equipments are employed for each printing practices. The demand for innovative printing practices has been on a high in recent times. There are various kinds of printing processes; lithographic process, the gravure process, offset printing process etc. different types of inks derived from different processes are ball pen inks, bleachable inks, fluorescent inks, fast drying ink, automatic press inks, rotary press inks, coated paper inks, planographic inks, lithographic inks, offset tin printing inks etc. The Printing Ink industries have grown significantly during the last decade and this industry is characterized by exceeding high margin profit. As we read newspapers, magazines, and books on a daily basis therefore inks are found in almost every aspect of human activity. The worldwide printing inks market is projected to register a CAGR of about 2.8%. Printing inks market embodies the strength of the global as well as regional economies. With its high correlation to a national GDP, the

printing inks market is cyclical in nature, with economic ups and downs amplifying the demand patterns. The world printing inks market is projected to grow moderately over the next couple of years. The major contents of the book are pigment in the printing inks, manufacturing of printing inks, storage and testing of raw materials, planographic inks, lithographic inks, factors effecting visual appearance of ink film, factors effecting visual appearance of ink film, method of mixing metallic powder and varnish, the principle of reproducing photographs by printing methods, etc. In this book an attempt has been made to bring together the useful manner as possible the fundamental Principles of ink making. The book contains formulae processes and other relevant information of the manufacturing of different types of printing inks.

Fiber Atlas Feb 13 2022 This richly-illustrated book presents the information necessary for fiber analysis in the field of pulp and paper. A discussion of raw-material structure and the features used for species identification in pulp is followed up by the description of 117 fiber species. Of these, 83 are wood fibers and 34 are of nonwood origin. The tree species range across all five continents, 29 from Eurasia, 38 from North America and 16 from the southern hemisphere and the tropics. Informative micrographs, identification tables, and distribution maps aid species differentiation, making this atlas ideal for everyone interested in fiber identification.

Official Gazette of the United States Patent and Trademark Office Jun 05 2021

Society 5.0: Cyberspace for Advanced Human-Centered Society Oct 09 2021 This

book includes new findings on socio-economic cyber systems control and development approaches based on AI and data-driven techniques. The authors determine key social challenges and the main features of management and modeling processes. To enhance the efficiency of the socio-economic process, new approaches were suggested as well as its components based on the concept of Society 5.0. In this book, the authors substantiate the scientific, practical, and methodological approaches to the smart technologies' development. The core is a human-centered concept of cyber systems as well as the intelligent paradigm. Approaches combined both mathematical models and data processing techniques are also proposed as advanced methods for smart system design for ecology and health care. The implementations of the developed prototypes, including testing in real domains, which have collected and analyzed big data and proved their effectiveness, are presented. The target audience of the book are practitioners, enterprise representatives, scientists, and Ph.D. and Master students who perform scientific research or applications of socio-economic cyber systems in different domains.

Selected Sources for Materials in Minnesota Media Centers Dec 31 2020

Supercritical Fluids Nov 29 2020 Supercritical fluids which are neither gas nor liquid, but can be compressed gradually from low to high density, are gaining increasing importance as tunable solvents and reaction media in the chemical process industry. By adjusting the pressure, or more strictly the density, the properties of these fluids are

customized and manipulated for the particular process at hand, be it a physical transformation, such as separation or solvation, or a chemical transformation, such as a reaction or reactive extraction. Supercritical fluids, however, differ from both gases and liquids in many respects. In order to properly understand and describe their properties, it is necessary to know the implications of their nearness to criticality, to be aware of the complex types of phase separation (including solid phases) that occur when the components of the fluid mixture are very different from each other, and to develop theories that can cope with the large differences in molecular size and shape of the supercritical solvent and the solutes that are present.

Media/scope Jul 18 2022

Knowledge-Based Software Engineering Mar 26 2023 This book constitutes the refereed proceedings of the 11th Joint Conference on Knowledge-Based Software-Engineering, JCKBSE 2014, held in Volgograd, Russia, in September 2014. The 59 full and 3 short papers presented were carefully reviewed and selected from 197 submissions. The papers are organized in topical sections on methodology and tools for knowledge discovery and data mining; methods and tools for software engineering education; knowledge technologies for semantic web and ontology engineering; knowledge-based methods and tools for testing, verification and validation, maintenance and evolution; natural language processing, image analysis and recognition; knowledge-based methods and applications in information security, robotics and navigation;

decision support methods for software engineering; architecture of knowledge-based systems, including intelligent agents and softbots; automating software design and synthesis; knowledge management for business processes, workflows and enterprise modeling; knowledge-based methods and applications in bioscience, medicine and justice; knowledge-based requirements engineering, domain analysis and modeling; intelligent user interfaces and human-machine interaction; lean software engineering; program understanding, programming knowledge, modeling programs and programmers.

Contemporary Radical Film Culture Mar 02 2021 Comprising essays from some of the leading scholars and practitioners in the field, this is the first book to investigate twenty-first century radical film practices across production, distribution and exhibition at a global level. This book explores global radical film culture in all its geographic, political and aesthetic diversity. It is inspired by the work of the Radical Film Network (RFN), an organisation established in 2013 to support the growth and sustainability of politically engaged film culture around the world. Since then, the RFN has grown rapidly, and now consists of almost 200 organisations across four continents, from artists' studios and production collectives to archives, distributors and film festivals. With this foundation, the book engages with contemporary radical film cultures in Africa, Asia, China, Europe, the Middle East as well as North and South America, and connects key historical moments and traditions with the present day. Topics covered include artists' film and

video, curation, documentary, feminist and queer film cultures, film festivals and screening practices, network-building, policy interventions and video-activism. For students, researchers and practitioners, this fascinating and wide-ranging book sheds new light on the political potential of the moving image and represents the activists and organisations pushing radical film forward in new and exciting directions. For more information about the Radical Film Network, visit www.radicalfilmnetwork.com.

The Fair Value of Insurance Liabilities Apr 15 2022 This book explores theoretical and practical implications of reflecting the fair value of liabilities for insurance companies. In addition, the contributions discuss the disclosure of these values to the financial and regulatory communities and auditing firms which are actually calculating this illusive but important variable. It combines contributions by distinguished practitioners from the insurance, accounting and finance fields, with those of prominent academics. One of the central themes of the collection is that adequate disclosure of the true economic value of insurance company liabilities is both possible and desirable. Wherever possible, the insurance valuation process is wedded with modern financial theory. For example, the use of option pricing theory is applied to insurance companies, where the true value of the firm's liabilities is a critical variable. Methods such as cash flow, earned profit and indirect discount are explored.

The Taxonomy of the Genus *Phytophthora* de Bary Nov 10 2021

Progress in Industrial Mathematics at ECMI 2006 Apr 03 2021 Proceedings from the

14th European Conference for Mathematics in Industry held in Madrid present innovative numerical and mathematical techniques. Topics include the latest applications in aerospace, information and communications, materials, energy and environment, imaging, biology and biotechnology, life sciences, and finance. In addition, the conference also delved into education in industrial mathematics and web learning.

Computer Applications in Plasma Science and Engineering Dec 19 2019 This volume, which contains 15 contributions, is based on a minicourse held at the 1987 IEEE Plasma Science Meeting. The purpose of the lectures in the course was to acquaint the students with the multidisciplinary nature of computational techniques and the breadth of research areas in plasma science in which computation can address important physics and engineering design issues. These involve: electric and magnetic fields, MHD equations, chemistry, radiation, ionization etc. The contents of the contributions, written subsequent to the minicourse, stress important aspects of computer applications. They are: 1) the numerical methods used; 2) the range of applicability; 3) how the methods are actually employed in research and in the design of devices; and, as a compendium, 4) the multiplicity of approaches possible for any one problem. The materials in this book are organized by both subject and applications which display some of the richness in computational plasma physics.

Optical and Electrical Properties Mar 22 2020 This fourth volume in the series 'Physics and Chemistry of Materials with Layered Structures' is concerned with providing a

critical review of the significant optical and electrical properties by established authors who have themselves made many significant contributions to these fields. Research into these materials has recently gained a new impetus and their fascinating properties have attracted many new research workers. These people should find much of value in the reviews contained in this volume and the editor is very much indebted for the painstaking and hard work put into the preparation of the various chapters by the authors. The optical properties provide useful information for deriving the band structures, a knowledge of which is required for an interpretation of measurements on the electronic properties. The chapters by Dr Evans, Dr Williams and Dr Bordas describe different techniques which have provided much detailed data on this subject. An interesting property of these materials is the comparative ease with which thin specimens may be prepared for these measurements and this is highlighted in the superconducting experiments outlined by Professor Frindt and Dr Huntley. These authors together with Dr Vandenberg's chapter on the magnetic properties also describe the interesting and significant intercalation mechanisms whereby a wide range of organic compounds and alkali metals may be incorporated in the lattice. This provides an additional parameter for varying the properties of these materials and may yet be seen to provide eventual possible applications of layer compounds.

Journal of the National Malaria Society; 9 Feb 25 2023 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as

we know it. This work is in the public domain in the United States of America, and possibly other nations. Within the United States, you may freely copy and distribute this work, as no entity (individual or corporate) has a copyright on the body of the work. Scholars believe, and we concur, that this work is important enough to be preserved, reproduced, and made generally available to the public. To ensure a quality reading experience, this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy-to-read typeface. We appreciate your support of the preservation process, and thank you for being an important part of keeping this knowledge alive and relevant.

Death Rights Jul 06 2021 Analyzes how literary representations of suicide have reinforced antiblackness in the modern world. *Death Rights* presents an antiracist critique of British romanticism by deconstructing one of its organizing tropes—the suicidal creative "genius." Putting texts by Olaudah Equiano, Mary Shelley, John Keats, and others into critical conversation with African American literature, black studies, and feminist theory, Deanna P. Koretsky argues that romanticism is part and parcel of the legal and philosophical discourses underwriting liberal modernity's antiblack foundations. Read in this context, the trope of romantic suicide serves a distinct political function, indexing the limits of liberal subjectivity and (re)inscribing the rights and freedoms promised by liberalism as the exclusive province of white men. The first book-length study of suicide in British romanticism, *Death Rights* also points to the enduring

legacy of romantic ideals in the academy and contemporary culture more broadly. Koretsky challenges scholars working in historically Eurocentric fields to rethink their identification with epistemes rooted in antiblackness. And, through discussions of recent cultural touchstones such as Kurt Cobain's resurgence in hip-hop and Victor LaValle's comic book sequel to Frankenstein, Koretsky provides all readers with a trenchant analysis of how eighteenth-century ideas about suicide continue to routinize antiblackness in the modern world. Deanna P. Koretsky is Assistant Professor of English at Spelman College.

Phase Interaction in the Metal - Oxide Melts - Gas -System Jan 24 2023 This monograph describes mathematical models that enable prediction of phase compositions for various technological processes, as developed on the base of a complex physico-chemical analysis of reaction. It studies thermodynamics and kinetics of specific stages of complex pyrometallurgical processes involving boron, carbon, sulfur, tungsten, phosphorus, and many more, as well as their exposure to all sorts of factors. First and foremost, this enables to optimize processes and technologies at the stage of design, while traditional empirical means of development of new technologies are basically incapable of providing an optimal solution. Simulation results of metals and alloys production, welding and coating technologies allow obtaining materials with pre-given composition, structure and properties in a cost-saving and conscious manner. Moreover, a so-called "inverse problem", i.e., selecting source materials which would

ensure the required results, cannot be solved by any other means.

Optical Memory and Neural Networks Aug 19 2022

Recent Advances In Actinide Science Sep 27 2020 Actinide elements and their chemistry have a significant number of applications. Bringing together contributions from the leading experts in the field, Recent Advances in Actinide Science covers six main topics: * Analysis, the environment and biotransformations * Coordination and organometallic chemistry * Heavy elements * Nuclear fuels, materials and waste forms * Separations and solution chemistry * Spectroscopy, magnetism and superconductivity Covering a wide range of research from pure academic studies to applied industrial science and technology, this book distils the knowledge and achievements gained in actinide science over the last four years. This high level book is aimed at researchers, both industrial and academic, and provides a comprehensive overview of the current status of actinide science.

A Determination of the Blood and Plasma Volume of Dairy Cattle Jan 12 2022

Proceedings of the 37th International Symposium on Archaeometry, 13th - 16th May

2008, Siena, Italy Oct 21 2022 The book contains the Proceedings of the 37th

International Symposium on Archaeometry, 12th May 2008, Siena, Italy. The aim of the Symposium is to promote the development and use of scientific techniques in order to extract archaeological and historical information from cultural heritage and the paleoenvironment. It involves all Natural Sciences and all types of objects and materials

related with human activity. Papers deal with the development and/or application of scientific techniques for extracting information related to human activities of the past, including the biological nature of man himself and the environment in which he lived. Topics include: Field Archaeology and Intergrated Site Studies; Archaeo-chronometry including recent developments in Radiocarbon Dating; Human - Environment Interactions including Geoarchaeology, Palaeoclimate studies, Landscape Archaeology, Environmental reconstructions, etc.; Bioarchaeology; Food preparation and consumption in Antiquity; the Technology and Provenance of Stone, Plaster, Pigments; Ceramics, Glazes, Glass and Vitreous Materials, Metals and Metallurgical Ceramics; and Micro/nano diagnostic techniques.

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