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Cluniac Monasticism in the Central Middle Ages Springer Nature
Scientists are predicting that within 8 years, brain disease will kill or disable more people than cancer and heart disease combined. Given this shocking new research, we urgently need to know how to protect and improve our brain health. In *Boost Your Brain Power in 60 Seconds*, Dr. Michelle Schoffro Cook aims to turn this prediction around with her prescriptive—and proven—plan. Several years ago, Dr. Cook was in a terrible car accident in which she suffered a brain injury, resulting in cognitive impairment, partial paralysis in her left arm, and severe migraines. Utilizing her expertise in natural medicine, Dr. Cook developed a program that improved her memory, cured her migraines, and reversed her arm paralysis. After her recovery, she continued to research natural methods to improve memory, reduce memory loss, and prevent degenerative brain diseases. *Boost Your Brain Power in 60 Seconds* an easy, customizable, 4-week plan filled with fun, doable tips you can execute in just 60 seconds a day, including 50 delicious recipes featuring brain-boosting super foods, success stories, and a self-assessment quiz.

The Teaching of Arithmetic Cengage Learning

This volume contains 88 research articles written by prominent researchers. The articles are chosen from a large international conference on high performance computing and its applications held in Shanghai, China. Topics covered include a variety of subjects in modern high performance computing and its applications, such as the design and analysis of high performance computing algorithms, tools and platforms, and their scientific, engineering, medical, and industrial applications. The book serves as an excellent reference work for graduate students and researchers working with high performance computing for problems in science and engineering.

The Spread of Buddhism Cambridge University Press

Advances in Product Family and Product Platform Design: Methods & Applications highlights recent advances that have been made to support product family and product platform design along with successful applications in industry. This book provides not only motivation for product family and product platform design (i.e., address questions about “ why and when should we platform ”) but also methods and tools to support the design and development of families of products based on shared platforms (i.e. address the “ how ” and “ what ” questions about platforming). It begins with a general overview of product family design to introduce the general reader to the topic and then progress to more advanced topics and design theory to help designers, engineers, and project managers plan, architect, and implement platform-based product development strategies for their company. Finally, successful industry applications provide readers and practitioners with case studies and “ talking points ” to become platform advocates and leaders within their organization.

Advances in Product Family and Product Platform Design

International Visual Literacy Association, Incorporated
This book features high-quality papers presented at the International Conference on Computational Intelligence and Communication Technology (CICT 2019) organized by ABES Engineering College, Ghaziabad, India, and held from February 22 to 23, 2019. It includes the latest advances and research findings in fields of computational science and communication such as communication & networking, web & informatics, hardware and software designs, distributed & parallel processing, advanced software engineering, advanced database management systems and bioinformatics. As such, it is of interest to research scholars, students, and engineers around the globe.

Project Management for Engineering, Business and Technology Peter Lang GmbH,

Internationaler Verlag Der Wissenschaften
Can feminism be squared with the Bible? Kassian meets this question head-on with a thorough and balanced inquiry into the history of feminism followed by a biblical, point-by-point critique of feminist movement.

Boost Your Brain Power in 60 Seconds

Routledge

MODERN BUSINESS STATISTICS, 5E allows students to gain a strong conceptual understanding of statistics with a balance of real-world applications and a focus on the integrated strengths of Microsoft Excel 2013. To ensure student understanding, this best-selling, comprehensive text carefully

discusses and clearly develops each statistical technique in a solid application setting. Microsoft Excel 2013 instruction, which is integrated in each chapter, plays an integral part in strengthening this edition's applications orientation. Immediately after each easy-to-follow presentation of a statistical procedure, a subsection discusses how to use Excel to perform the procedure. This integrated approach emphasizes the applications of Excel while focusing on the statistical methodology. Step-by-step instructions and screen captures further clarify student learning. A wealth of timely business examples, proven methods, and additional exercises throughout this edition demonstrate how statistical results provide insights into business decisions and present solutions to contemporary business problems. High-quality problems noted for their unwavering accuracy and the authors' signature problem-scenario approach clearly show how to apply statistical methods to practical business situations. New case problems and self-tests allow students to challenge their personal understanding. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

The Finished Mystery Springer Science & Business Media

This book contains papers in the fields of engineering pedagogy education, public-private partnership and entrepreneurship education, research in engineering pedagogy, evaluation and outcomes assessment, Internet of Things & online laboratories, IT & knowledge management in education and real-world experiences. We are currently witnessing a significant transformation in the development of education and especially post-secondary education. To face these challenges, higher education has to find innovative ways to quickly respond to these new needs. There is also pressure by the new situation in regard to the Covid pandemic. These were the aims connected with the 23rd International Conference on Interactive Collaborative Learning (ICL2020), which was held online by University of Technology Tallinn, Estonia from 23 to 25 September 2020. Since its beginning in 1998, this conference is devoted to new approaches in learning with a focus on collaborative learning. Nowadays the ICL conferences are a forum of the exchange of relevant trends and research results as well as the presentation of practical experiences in Learning and Engineering Pedagogy. In this way, we try to bridge the gap between 'pure' scientific research and the everyday work of educators. Interested readership includes policymakers, academics, educators, researchers in pedagogy and learning theory, school teachers, learning industry, further and continuing education lecturers, etc.

Radioman 3 & 2 Springer Science & Business Media

It is delightful but humbling to find my face at the start of these Proceedings--there are innumerable other faces which could equally well stand there, from among the band who have fore gathered at every gerontology conference since the subject was launched in its present form; but I deeply appreciate being there. Gerontology did not grow by accident. Its present standing is the fruit of careful planning, undertaken by European and American scientists back in the 1950's. In those days it was still a "fringe" science, and the conspirators had much the standing of the 1920's Interplanetary Society. The United States itself is the offspring of conspiracy, for when the results of conspiracy are beneficent, the conspirators

become Founding Fathers. This has been the case with gerontology. The present meeting is especially gratifying because the papers have been recitals of normal, hard-science investigation. We had to get through the rigors of a long period of semantic argument and a long period of one-shot general theories before this kind of meeting, normal in all other research fields, could take place. It was also necessary to breed in the menagerie a generation of excellent investigators aware of the theoretical background but unintimidated by it, who share our conviction that human aging is comprehensible and probably controllable, and who go into the laboratory to attack specifics.

Data-Driven 3D Facial Animation BRILL

This book contains the written contributions to the program of the First International Conference on Computer Vision, Virtual Reality, and Robotics in Medicine (CVRMed'95) held in Nice during the period April 3-6, 1995. The articles are regrouped into a number of thematic sessions which cover the three major topics of the field: medical image understanding, registration problems in medicine, and therapy planning, simulation and control. The objective of the conference is not only to present the most innovative and promising research work but also to highlight research trends and to foster dialogues and debates among participants. This event was decided after a preliminary successful symposium organized in Stanford in March 1994 by E. Grimson (MIT), T. Kanade (CMU), R. Kikinis and W. Wells (Chair) (both at Harvard Medical School and Brigham and Women's Hospital), and myself (INRIA). We received 92 submitted full papers, and each one was evaluated by at least three members of the Program Committee, with the help of auxiliary reviewers. Based on these evaluations, a representative subset of the Program Committee met to select 19 long papers, 29 regular papers, and 27 posters. The geographical repartition of the contributions is the following: 24 from European countries (other than France), 23 contributions from France, 20 from Northern America (USA and Canada), and 8 from Asia (Japan and Singapore).

Investigating Visual Literacy Springer Science & Business Media

Elvis Cole finds himself deep in the bayou of Louisiana searching for the estranged parents of a television star -- but something deadly is looking for him. L.A. private eye Elvis Cole is hired by popular television star Jodie Taylor to delve into her past and identify the biological parents who gave her up for adoption thirty-six years before. Cole's assignment is to find out their biological history and report back. It seems all too clear cut. But when he gets to Louisiana and begins his search, he finds that there's something much darker going on. Other people are also looking for Taylor's parents, and some are ending up dead. And when Cole realizes that his employer knew more than she was telling, Voodoo River becomes a twisting tale of identity, secrets, and murder.

Modern Business Statistics with Microsoft Excel

Springer

This book presents best selected research papers presented at the First International Conference on Integrated Intelligence Enable Networks and Computing (IIENC 2020), held from May 25 to May 27, 2020, at the Institute of Technology, Gopeshwar, India (Government Institute of Uttarakhand Government and affiliated to Uttarakhand Technical University). The book includes papers in the field of intelligent computing. The book covers the areas of machine learning and robotics, signal processing and Internet of things, big data and renewable energy sources.

Alone John Wiley & Sons

This book is dedicated to the life and work of Ignacy Lukasiewicz, Polish pharmacist whose world-

renowned achievements include construction of the world's first oil refinery and invention of the modern kerosene lamp. The authors also portray the history of the Galician oil industry and set it in the context of political, social and technological changes taking place in the 19th-century Central and Eastern Europe. "The work adds substantially to existing scholarship in English. As the author of the only English-language academic monograph devoted to a general history of the Galician oil industry, I can attest that this manuscript adds significant and important information, details, depth of investigation that is not provided in my book or any other book. It therefore makes a novel contribution that will be very valuable to anyone looking for a truly detailed account of Ignacy Lukaszewicz's contribution within the context of the Galician oil industry in general." Alison Frank Johnson Professor of History and of Germanic Languages and Literatures Harvard University, Center for European Studies "The authors sketch the profiles of two outstanding Poles, pioneers of the oil industry - Ignacy Lukaszewicz, MSc. in Pharmacy, and mining engineer and geologist Witold Zglenicki, called the Polish Nobel (...) This scientific work is an interesting and captivating read. It can be used not only by scientists and students, but also by everyone who is interested in industrial cultural heritage (...)." Krzysztof Brodzki Professor and Head of Department of Economic and Social History Economic University in Kraków

Basic College Mathematics Springer Nature
PROMOTING PARTNERSHIP FOR HEALTH This book forms part of a series entitled Promoting Partnership for Health published in association with the UK Centre for the Advancement of Interprofessional Education (CAIPE). The series explores partnership for health from policy, practice and educational perspectives. Whilst strongly advocating the imperative driving collaboration in healthcare, it adopts a pragmatic approach. Far from accepting established ideas and approaches, the series alerts readers to the pitfalls and ways to avoid them. **DESCRIPTION** Interprofessional Teamwork for Health and Social Care is an invaluable guide for clinicians, academics, managers and policymakers who need to understand, implement and evaluate interprofessional teamwork. It will give them a fuller understanding of how teams function, of the issues relating to the evaluation of teamwork, and of approaches to creating and implementing interventions (e.g. team training, quality improvement initiatives) within health and social care settings. It will also raise awareness of the wide range of theories that can inform interprofessional teamwork. The book is divided into nine chapters. The first 'sets the scene' by outlining some common issues which underpin interprofessional teamwork, while the second discusses current teamwork developments around the globe. Chapter 3 explores a range of team concepts, and Chapter 4 offers a new framework for understanding interprofessional teamwork. The next three chapters discuss how a range of range of social science theories, interventions and evaluation approaches can be employed to advance this field. Chapter 8 presents a synthesis of research into teams the authors have undertaken in Canada, South Africa and the UK, while the final chapter draws together key threads and offers ideas for future of teamwork. The book also provides a range of resources for designing, implementing and evaluating interprofessional teamwork activities.

Bibliotheca Britannica; Or, A General Index to British and Foreign Literature McGraw-Hill
Science, Engineering & Mathematics
This book provides an overview of the current development status of remediation technologies involving electrochemical processes, which are used to clean up soils that are contaminated with different types of contaminants (organics, inorganics, metalloids and radioactive). Written by internationally recognized experts, it comprises 21 chapters describing the characteristics and theoretical foundations of various electrochemical applications of soil remediation. The book's opening section discusses the fundamental properties and characteristics of the soil, which are essential to understand the processes that can most effectively remove organic and inorganic compounds. This part also focuses on the primary processes that

contribute to the application of electrochemically assisted remediation, hydrodynamic aspects and kinetics of contaminants in the soil. It also reviews the techniques that have been developed for the treatment of contaminated soils using electrochemistry, and discusses different strategies used to enhance performance, the type of electrode and electrolyte, and the most important operating conditions. In turn, the book's second part deals with practical applications of technologies related to the separation of pollutants from soil. Special emphasis is given to the characteristics of these technologies regarding transport of the contaminants and soil toxicity after treatment. The third part is dedicated to new technologies, including electrokinetic remediation and hybrid approaches, for the treatment of emerging contaminants by ex-situ and in-situ production of strong oxidant species used for soil remediation. It also discusses pre-pilot scale for soil treatment and the use of solar photovoltaic panels as an energy source for powering electrochemical systems, which can reduce both the investment and maintenance costs of electrochemically assisted processes.

General Catalogue of Printed Books to 1955 Sourcebooks, Inc.

With an incredible wealth of detail, DeLorme's Atlas & Gazetteer is the perfect companion for exploring the New Jersey outdoors. Extensively indexed, full-color topographic maps provide information on everything from cities and towns to historic sites, scenic drives, trailheads, boat ramps and even prime fishing spots. Available for all 50 States!

Serving Athena Packt Publishing Ltd
This investigation of child labor explores difficult conceptual and public policy issues. It demonstrates the sheer prevalence of the commercial exploitation of child labor in both industrial and developing countries, and its rapid growth today under the twin pressures of mass poverty and the globalized marketplace for labor. In addition to its rich empirical material from countries in Asia, Latin America, Africa, and Europe, the author makes a clear distinction between the socialization of children through labor within the family and their economic exploitation for profit. It also focuses on the role of adults with responsibility for children, and the specific form which paternal domination takes towards children.

The Feminist Mistake Springer Nature
Data-Driven 3D Facial Animation systematically describes the important techniques developed over the last ten years or so. Comprehensive in scope, the book provides an up-to-date reference source for those working in the facial animation field.

Governments and Rebellions in Southeast Asia John Wiley & Sons
Pipeline Engineering ebook Collection contains 6 of our best-selling titles, providing the ultimate reference for every pipeline professional's library. Get access to over 3000 pages of reference material, at a fraction of the price of the hard-copy books. This CD contains the complete ebooks of the following 6 titles: McAllister, Pipeline Rules of Thumb 6th Edition, 9780750678520 Muhlbauer, Pipeline Risk Management Manual 3rd Edition, 9780750675796 Parker, Pipeline Corrosion & Cathodic Protection 3rd Edition, 9780872011496 Escoe, Piping & Pipeline Assessment Guide V1, 9780750678803 Parisher, Pipe Drafting & Design 2nd Edition, 9780750674393 Farshad, Plastic Pipe Systems: Failure Investigation and Diagnosis, 9781856174961 *Six fully searchable titles on one CD providing instant access to the ULTIMATE library of engineering materials for pipeline professionals *3000 pages of practical and theoretical pipeline information in one portable package. * Incredible value at a fraction of the cost of the print books
Computer Vision, Virtual Reality and Robotics in Medicine Kuberetes Operators
This volume contains 53 articles grouped under

five headings: (1) Research (14 papers on such topics as cognitive style and cognitive strategies, visual literacy training, and the impact of diagrams, type styles, and computer graphics on learning); (2) Theory (nine papers on such topics as the development of visual literacy concepts, cognition and understanding, visual intelligence, instructional design, and hypermedia); (3) Computers and Technology (six papers on such topics as hypermedia, still photography, high definition television, and desktop publishing); (4) Arts (12 papers on such topics as photography, images and meaning, incongruous imagery, visual thinking, and art and computer graphics); and (5) Schools and Curriculum (12 articles on such topics as teaching visual literacy at the elementary, high school, and college levels, illustration of children's books, visual creativity, visual design, and schema construction). Most papers contain references. (KRN)

Electrochemically Assisted Remediation of Contaminated Soils Springer

This volume gathers papers presented at the Workshop on Computational Diffusion MRI (CDMRI 2019), held under the auspices of the International Conference on Medical Image Computing and Computer Assisted Intervention (MICCAI), which took place in Shenzhen, China on October 17, 2019. This book presents the latest advances in the rapidly expanding field of diffusion MRI. It shares new perspectives on the latest research challenges for those currently working in the field, but also offers a valuable starting point for anyone interested in learning about computational techniques in diffusion MRI. The book includes rigorous mathematical derivations, a wealth of rich, full-colour visualisations and extensive clinically relevant results. As such, it will be of interest to researchers and practitioners in the fields of computer science, MRI physics and applied mathematics. Readers will find contributions covering a broad range of topics, from the mathematical foundations of the diffusion process and signal generation, to new computational methods and estimation techniques for the in vivo recovery of microstructural and connectivity features, as well as diffusion-relaxometry and frontline applications in research and clinical practice. This edition includes invited works from high-profile researchers with a specific focus on three new and important topics that are gaining momentum within the diffusion MRI community, including diffusion MRI signal acquisition and processing strategies, machine learning for diffusion MRI, and diffusion MRI outside the brain and clinical applications.