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New Research in Crime Modeling and Mapping Using Geospatial Technologies Michael Leitner, 2025-03-10 This edited volume offers innovative research and applications in the analysis modelling and mapping of crime using geospatial and GeoAI technologies This is a follow up publication of an edited volume by the same editor with a similar title *Crime Modeling and Mapping Using Geospatial Technologies* published by Springer in its popular *Geotechnologies and the Environment* series in 2013 The book comprises sixteen chapters authored by some of the most esteemed researchers in the field These chapters are organized into four sections big data and microspaces Part I mobility Part II drugs Part III and additional geospatial applications Part IV Part I includes five chapters focusing on interactive crime mapping by using large data sets obtained from social media and analyzing these data using AI applications a fundamental spatial problem that considers spatial properties of a crime dataset to determine an adequate areal unit size different aspects of the influence or prediction of crime in microspaces and the use of sampled surface pollen to model the search space for documented forensic cases Part II has four chapters that introduce two route generation heuristics that automate the creation of hot spots policing patrol routes discuss how to optimize police response with two different maximal covering location problems and examine how human mobility patterns impact crime trends and modelling Part III consists of three chapters addressing opioid overdose patterns using a spatial mixed methods approach spatial temporal changes in hot spots of drug related offences and how geospatial technology can be used to empower stakeholders to make informed policy decisions about alcohol related motor vehicle collisions Part IV comprises four diverse chapters that do not fit under a single theme The topics discussed include the impact of video surveillance on the spatial distribution of crime the identification of the location of missing persons outreach events with spatial clustering analysis methods an examination of the distribution patterns of all types of juvenile delinquency to investigate underlying factors and a review and comparison of GeoAI methods for detecting and mapping illegal logging This book would be useful to faculty students and research scholars from geography sociology criminal justice criminology forensic sciences and other related disciplines as well as to crime analysts working for law enforcement agencies at the local state or federal levels from around the world

700 Conscientiology Experiments Waldo Vieira, 2018-08-22 A reference work on conscientiology this treatise with more than 5 000 entries in the bibliography first published in Portuguese in 1994 presents the reader with the bases of the neoscience conscientiology The author proposes 300 tests for self application dealing with topics of great relevance such as assistance the theory of thosene thought sentiment and energy and the theories of inversion and existential recycling among others The work presents conscientiology as the science applied to the study of consciousness ego personality in an integral approach with all its vehicles of manifestation bodies previous existences and attributes The content being deepened and presented in a theoretical and practical way so a reader understands the importance of this knowledge to their life The science of conscientiology utilizes the best of the main lines of

human knowledge common sense religion philosophy political ideology and conventional science and is based on multidimensional self experience having consciousness as both the instrument and object of research *Scientific and Technical Aerospace Reports* , *Mobile Media Learning* et al., Christopher Holden, 2015 This book is an inspirational message about what is possible and practical in the name of learning through mobile media We present stories from a diverse set of educators a microcosm of the landscape of mobile media learning Each author has found a way to create something new and beautiful in their own world And though their results are exceptional their surroundings are not Most are not experts in high technology nor highly equipped They get as far as they do by using what is at hand in part by making use of accessible free and open source software To provide both a deeper look into how these projects operate and a practical resource for those who want to join in this book addresses most of these tools individually as well Our detailed down to earth accounts will not only be legible to newcomers but refreshingly forthright to those anxious to better understand educational experiments connecting learning and mobile media Back cover *STAR* , 1973 *Study, Measure, Experiment* David Pantalony, Richard Lynn Kremer, Francis J. Manasek, 2005 Dartmouth College boasts one of the largest collections of old scientific instruments in North America they range from precision machines that represented the most advanced technology of their day to homemade devices produced by faculty and students This book examines approximately 150 items from this remarkable collection to offer insights into the teaching of science and the conduct of scientific research at a leading educational institution Though the instruments are beautifully photographed and presented the authors do not treat them as isolated objects rather they stress the historical and social circumstances of the instruments creation and use The instruments are grouped by function emphasizing their roles in the scientific enterprise and they are often presented with supporting documentation such as bills of sale that shed light on how they were produced and consumed The photographs often focus on details of their operation and parts giving a dynamic rather than static sense of the objects A substantial introductory essay places the collection in context while the descriptions of the instruments stress their design function and use This beautiful book showcases an extraordinary collection and situates the objects in terms of the prevailing scientific and educational practices of their day Assistive Technology Emily C. Bouck, 2015-12-31 Succinct yet comprehensive Assistive Technology is designed to help educators better understand assistive technology and how it can support students with disabilities from early childhood through the transition into adulthood This practical book is organized around the purpose of technology and the support it can provide rather than a student's disability categorization Grounded in research and filled with engaging case studies and activities author Emily C Bouck offers an unbiased depiction of the advantages and limitations of technology Readers are exposed to a full range of assistive technology including up to date coverage of low and high technology as well as free and for purchase options that can be used to support students with disabilities

Cutting-Edge Analogue Modeling Techniques Applied to Study Earth Systems Mélody Philippon, Christoph Von

Hagke, Jacqueline E. Reber, Alain Zanella, 2020-01-16 **Forensics and Applied Science Experiments**, 2005 **Hidden and Wild: An Integrated Study of European Wild Bees** Giovanni Cilia, Rosa Ranalli, Laura Zavatta, Simone Flaminio, 2025-02-27 In recent years pollination has become a very important research trend and wild bees in particular play a key role in the dynamics of plant pollination This book aims to develop a pathway through the main scientific disciplines related to wild bees Starting from a taxonomic and biogeographical context it explores key aspects of bee ecology and analyzes their various interactions with the environment The multidisciplinary theoretical and practical approach of this book is intended to support researchers professors stakeholders and non specialists who want to learn more about this topic In addition the chapters dedicated to citizen science will stimulate curiosity for a practical approach to wild bees

Multimedia Tools and Applications for Environmental & Biodiversity Informatics Alexis Joly, Stefanos Vrochidis, Kostas Karatzas, Ari Karppinen, Pierre Bonnet, 2018-06-19 This edited volume focuses on the latest and most impactful advancements of multimedia data globally available for environmental and earth biodiversity The data reflects the status behavior change as well as human interests and concerns which are increasingly crucial for understanding environmental issues and phenomena This volume addresses the need for the development of advanced methods techniques and tools for collecting managing analyzing understanding and modeling environmental biodiversity data including the automated or collaborative species identification the species distribution modeling and their environment such as the air quality or the bio acoustic monitoring Researchers and practitioners in multimedia and environmental topics will find the chapters essential to their continued studies *The Meson Factories* Torlief E. O. Ericson, Vernon W. Hughes, Darragh E. Nagle, 2023-11-15 **Evaluation of Novel Approaches to Software Engineering** Ernesto Damiani, George Spanoudakis, Leszek A. Maciaszek, 2019-06-29 This book constitutes the refereed proceedings of the 13th International Conference on Evaluation of Novel Approaches to Software Engineering ENASE 2018 held in Funchal Madeira Portugal in March 2018 The 17 revised full papers and 5 revised short papers presented were carefully reviewed and selected from 95 submissions The papers are organized in topical sections on service science and business information systems and software engineering **Computerworld**, 2000-04-24 For more than 40 years Computerworld has been the leading source of technology news and information for IT influencers worldwide Computerworld's award winning Web site Computerworld.com twice monthly publication focused conference series and custom research form the hub of the world's largest global IT media network *Mobile Learning* Scott McQuiggan, Jamie McQuiggan, Jennifer Sabourin, Lucy Kosturko, 2015-03-04 Explore the game changing technology that allows mobile learning to effectively reach K 12 students Mobile Learning A Handbook for Developers Educators and Learners provides research based foundations for developing evaluating and integrating effective mobile learning pedagogy Twenty first century students require twenty first century technology and mobile devices provide new and effective ways to educate children But with new technologies come new challenges therefore this handbook presents a comprehensive look at

mobile learning by synthesizing relevant theories and drawing practical conclusions for developers educators and students Mobile devices in ways that the laptop the personal computer and netbook computers have not present the opportunity to make learning more engaging interactive and available in both traditional classroom settings and informal learning environments From theory to practice Mobile Learning explores how mobile devices are different than their technological predecessors makes the case for developers teachers and parents to invest in the technology and illustrates the many ways in which it is innovative exciting and effective in educating K 12 students Explores how mobile devices can support the needs of students Provides examples screenshots graphics and visualizations to enhance the material presented in the book Provides developers with the background necessary to create the apps their audience requires Presents the case for mobile learning in and out of classrooms as early as preschool Discusses how mobile learning enables better educational opportunities for the visually impaired students with Autism and adult learners If you re a school administrator teacher app developer or parent this topical book provides a theoretical well researched discussion of the pedagogical theory and mobile learning as well as practical advice in setting up a mobile learning strategy Computerworld ,1996-06-24 For more than 40 years

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Chen,Zhihua Cui,Gongfa Li,Xiao-Zhi Gao,Honghai Liu,2023-07-06 **Artificial Intelligence and Security** Xingming Sun,Zhaoqing Pan,Elisa Bertino,2019-07-18 The 4 volume set LNCS 11632 until LNCS 11635 constitutes the refereed proceedings of the 5th International Conference on Artificial Intelligence and Security ICAIS 2019 which was held in New York USA in July 2019 The conference was formerly called International Conference on Cloud Computing and Security with the acronym ICCCS The total of 230 full papers presented in this 4 volume proceedings was carefully reviewed and selected from 1529 submissions The papers were organized in topical sections as follows Part I cloud computing Part II artificial intelligence big data and cloud computing and security Part III cloud computing and security information hiding IoT security multimedia forensics and encryption and cybersecurity Part IV encryption and cybersecurity *Beyond Advertising* Yoram

(Jerry) Wind,Catharine Findiesen Hays,2016-02-15 The fundamental relationships among brands media and people are being transformed and just as we try to adapt along comes a new disruption Are you and your organization prepared to deal with today s unprecedented speed and scope of technological change Beyond Advertising provides a business transformation road map for an aspirational future based on the insights of more than 200 of the world s most forward thinking executives innovators and academics all grappling with today s unique challenges and opportunities This book offers a concrete set of principles including The All Touchpoint Value Creation Model designed to lift us out of reactive thinking and encourage the co creation of a future better for business better for people and better for society Actionable steps include Holistically

orchestrate and allocate resources across all touchpoints Redefine expectations of success to align for multi win outcomes
Provide every stakeholder at all touchpointsa R A V E S standard of content relevant and respectful actionable valuable
exceptional experiences and a shareworthy story Develop all touchpoints to maximize the M A D E s value of context the
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