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Silvia Nittel,Alexandros Labrinidis,Anthony Stefanidis

AMLS: Advanced Medical Life Support National Association of Emergency Medical Technicians (NAEMT), 2020-04-15 AMLS: Advanced Medical Life Support is the leading course for prehospital practitioners in advanced medical assessment and treatment of commonly encountered medical conditions. Taught across the globe since 1999, AMLS was the first EMS education program that fully addressed how to best manage patients in medical crises. Created by the National Association of Emergency Medical Technicians (NAEMT) and endorsed by the National Association of EMS Physicians (NAEMSP), AMLS emphasizes the use of the AMLS Assessment Pathway. This essential assessment tool empowers prehospital practitioners to rapidly diagnose medical patients and initiate effective management in

the field. AMLS is the only textbook approved for use in NAEMT's Advanced Medical Life Support course. Its medical content is continuously revised and updated to reflect current, evidence-based knowledge and practice. The AMLS philosophy is centered on using critical thinking to assess patients and formulate management plans. A Clear Approach to Assessing a Medical Patient In the field, seconds count. The AMLS Assessment Pathway provides a systematic approach to the assessment of a medical patient that enables prehospital practitioners to diagnose medical patients with urgent accuracy. Dynamic Technology Solutions World-class content joins instructionally sound design with a user-friendly interface to give instructors and students a truly interactive and engaging learning experience with: eBook of the AMLS Course Manual that reinforces key concepts presented in the AMLS course Engaging case-based lectures in the AMLS Online Instructor Toolkit

Crime Prevention Partnerships Eric Pelsner,2002

Advancing Geoinformation Science for a Changing World Stan Geertman,Wolfgang Reinhardt,Fred Toppen,2011-03-25 The book comprises innovative research presented at the 14th Conference of the Association of Geographic Information Laboratories in Europe (AGILE), held in 2011 in Utrecht, The Netherlands. The scientific papers cover a large variety of fundamental research topics as well as applied research in Geoinformation Science including measuring spatiotemporal phenomena, quality and semantics, spatiotemporal analysis, modeling and decision support as well as spatial information infrastructures. The book is aimed at researchers, practitioners and students who work in various fields and disciplines related to Geoinformation Science and technology.

Progress in Location-Based Services Jukka M. Krisp,2013-01-03 The book consists of peer-reviewed papers from the 9th symposium on Location Based Services (LBS) which is targeted to researchers, industry/market operators and students of different backgrounds (scientific, engineering and humanistic). As the research field is developing and changing fast, this book follows up on current trends and gives suggestions and guidance to further research. This book offers a common ground bringing together various disciplines and practice, knowledge, experiences, plans and ideas on how LBS can and could be improved and on how it will influence both science and society. The book comprises front-end publications organized into sections on: spatial-temporal data acquisition, processing & analysis; positioning / indoor positioning; way-finding / navigation (indoor / outdoor) & smart mobile phone navigation; interactions, user studies and evaluations; innovative LBS systems & applications.

The Move to Community Policing Merry Morash,J. Kevin Ford,2002-01-28 Community policing continues to be of great interest to policy makers, scholars and, of course, local police agencies. Successfully achieving the transformation from a traditional policing model to community policing can be difficult. This book aims to illuminate the path to make that change as easy as possible. Morash and Ford have produced a contributed anthology with original articles from a variety of well-known researchers, police trainers and leaders.

Geriatric Education for Emergency Medical Services National Association of Emergency Medical Technicians (U.S.),2014-12-22 Human anatomy and physiology : an overview -- Cells -- Skeletal system -- Musculoskeletal system -- The respiratory system -- The circulatory system -- The lymphatic and immune systems -- The nervous system -- The integumentary system -- The gastrointestinal system -- The endocrine system -- The urinary system -- The reproductive system and human genetics -- Special sensory systems -- Nutrition, metabolism, and body temperature

Administration of Training United States Civil Service Commission. Library,1975

Floodzoom ,2013

Geomatics Solutions for Disaster Management Jonathan Li,Sisi Zlatanova,Andrea Fabbri,2007-07-28 Effective utilization of satellite positioning, remote sensing, and GIS in disaster monitoring and management requires research and development in numerous areas, including data collection, information extraction and analysis, data standardization, organizational and legal aspects of sharing of remote sensing information. This book provides a solid overview of what is being developed in the risk prevention and disaster management sector.

Experimentation in Software Engineering Claes Wohlin,Per Runeson,Martin Höst,Magnus C. Ohlsson,Björn Regnell,Anders Wesslén,2012-06-16 Like other sciences and engineering disciplines, software engineering requires a cycle of model building, experimentation, and learning. Experiments are valuable tools for all software engineers who are involved in evaluating and choosing between different methods, techniques, languages and tools. The purpose of Experimentation in Software Engineering is to introduce students, teachers, researchers, and practitioners to empirical studies in software engineering, using controlled experiments. The introduction to experimentation is provided through a process perspective, and the focus is on the steps that we have to go through to perform an experiment. The book is divided into three parts. The first part provides a background of theories and methods used in experimentation. Part II then devotes one chapter to each of the five experiment steps: scoping, planning, execution, analysis, and result presentation. Part III completes the presentation with two examples. Assignments and statistical material are provided in appendixes. Overall the book provides indispensable information regarding empirical studies in particular for experiments, but also for case studies, systematic literature reviews, and surveys. It is a revision of the authors' book, which was published in 2000. In addition, substantial new material, e.g. concerning systematic literature reviews and case study research, is introduced. The book is self-contained and it is suitable as a course book in undergraduate or graduate studies where the need for empirical studies in software engineering is stressed. Exercises and assignments are included to combine the more theoretical material with practical aspects. Researchers will also benefit from the book, learning more about how to conduct empirical studies, and likewise practitioners may use it as a "cookbook" when evaluating new methods or techniques before implementing them in their organization.

Delinquent-Prone Communities Don Weatherburn,Bronwyn Lind,2000-12-28 Despite a century of effort, criminologists do not yet fully understand the relationship between disadvantage and crime. The balance of evidence suggests that economic and social stress increase the risk of involvement in crime by increasing the motivation to offend. But there are a number of empirical anomalies that cannot easily be reconciled with this interpretation of the evidence. Weatherburn and Lind argue that the transmission mechanism linking economic and social stress to crime is not offender motivation but disruption to the parenting process. They put forward an epidemic model of the genesis of delinquent-prone communities and show how this model resolves the empirical anomalies facing conventional interpretations of the disadvantage/crime relationship. This book offers compelling evidence which will stimulate debate in this area of criminology and will also interest academics, policy makers and practitioners in the field.

Taking Stock ,2002 Implementing key features of Chicago's program -- CAPS' impact on neighborhood life -- Remaining challenges -- Suggested reading -- Notes.

Decentralized Spatial Computing Matt Duckham,2012-07-27 Computing increasingly happens somewhere, with that geographic location important to the computational process itself. Many new and evolving spatial technologies, such as geosensor networks and smartphones, embody this trend. Conventional approaches to spatial computing are centralized, and do not account for the inherently

decentralized nature of computing somewhere: the limited, local knowledge of individual system components, and the interaction between those components at different locations. On the other hand, despite being an established topic in distributed systems, decentralized computing is not concerned with geographical constraints to the generation and movement of information. In this context, of (centralized) spatial computing and decentralized (non-spatial) computing, the key question becomes: What makes decentralized spatial computing special? In Part I of the book the author covers the foundational concepts, structures, and design techniques for decentralized computing with spatial and spatiotemporal information. In Part II he applies those concepts and techniques to the development of algorithms for decentralized spatial computing, stepping through a suite of increasingly sophisticated algorithms: from algorithms with minimal spatial information about their neighborhoods; to algorithms with access to more detailed spatial information, such as direction, distance, or coordinate location; to truly spatiotemporal algorithms that monitor environments that are dynamic, even using networks that are mobile or volatile. Finally, in Part III the author shows how decentralized spatial and spatiotemporal algorithms designed using the techniques explored in Part II can be simulated and tested. In particular, he investigates empirically the important properties of a decentralized spatial algorithm: its computational efficiency and its robustness to unavoidable uncertainty. Part III concludes with a survey of the opportunities for connecting decentralized spatial computing to ongoing research and emerging hot topics in related fields, such as biologically inspired computing, geovisualization, and stream computing. The book is written for students and researchers of computer science and geographic information science. Throughout the book the author's style is characterized by a focus on the broader message, explaining the process of decentralized spatial algorithm design rather than the technical details. Each chapter ends with review questions designed to test the reader's understanding of the material and to point to further work or research. The book includes short appendices on discrete mathematics and SQL. Simulation models written in NetLogo and associated source code for all the algorithms presented in the book can be found on the author's accompanying website.

The SAGE Dictionary of Policing Alison Wakefield, Jenny Fleming, 2008-12-22 The SAGE Dictionary of Policing is the definitive reference tool for students, academics and practitioners in police studies. The Dictionary delivers a complete guide to policing in a comprehensive, easy-to-use format. Contributions by 110 of the world's leading academics and practitioners based in 14 countries map out all the key concepts and topics in the field. Each entry includes: a concise definition distinctive features of the concept a critical evaluation associated concepts, directing readers to linked entries key readings, enabling readers to take their knowledge further. In addition, The SAGE Dictionary of Policing offers online resources, including free access to key articles and links to useful websites. This is a must-have for students, lecturers, researchers and professionals in police studies, criminology and criminal justice. It is the ideal companion to the SAGE Dictionary of Criminology: together the two books provide the most authoritative and comprehensive guide available. Alison Wakefield is Senior Lecturer in Criminology at the University of New South Wales. She was previously based at City University, London. Jenny Fleming is Professor at the Tasmanian Institute of Law Enforcement Studies, University of Tasmania.

Inetviewer Book Review: Unveiling the Power of Words

In a global driven by information and connectivity, the power of words has be much more evident than ever. They have the capability to

inspire, provoke, and ignite change. Such may be the essence of the book **Inetviewer**, a literary masterpiece that delves deep to the significance of words and their affect our lives. Published by a renowned author, this captivating work takes readers on a transformative journey, unraveling the secrets and potential behind every word. In this review, we will explore the book is key themes, examine its writing style, and analyze its overall affect readers.

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