

Location

W. Domschke,A. Drexl

Location Science Gilbert Laporte, Stefan Nickel, Francisco Saldanha da Gama, 2015-02-25 This comprehensive and clearly structured book presents essential information on modern Location Science. The book is divided into three parts: basic concepts, advanced concepts and applications. Written by the most respected specialists in the field and thoroughly reviewed by the editors, it first lays out the fundamental problems in Location Science and provides the reader with basic background information on location theory. Part II covers advanced models and concepts, broadening and expanding on the content presented in Part I. It provides the reader with important tools to help them understand and solve real-world location problems. Part III is dedicated to linking Location Science with other areas like GIS, telecommunications, healthcare, rapid transit networks, districting problems and disaster events, presenting a wide range of applications. This part enables the reader to understand the role of facility location in such areas, as well as to learn how to handle realistic location problems. The book is intended for researchers working on theory and applications involving location problems and models. It is also suitable as a textbook for graduate courses on facility location.

Logistics of Facility Location and Allocation Dileep R. Sule, 2001-03-14 An introduction to pragmatic methods for solving complex problems in facilities location: choosing from among known feasible sites or a broad range described as an area, placing facilities, and assigning customers. It emphasizes careful location and customer allocation to determine optimum use of time and cost - improving flow of materials and services and reducing the need for duplication or construction redundancies.

Location, Location, Location Marcel De Meirleir, 2008 Location, Location, Location examines a foundational aspect of business profitability: selecting the right location for a business facility. This concise guide by Marcel De Meirleir, a leading site consultant with over fifty years of professional practice, outlines the principles and procedures necessary to identify an optimal site, and offers advice on how to invest wisely on real estate to minimize risks, and maximize returns. This useful and accessible resource provides strategies for regional government officials seeking to attract investments in their area, and includes tools for business owners, decision makers, and consultants for choosing locations to start, expand, or relocate their businesses.

Geographic Location in the Internet Behcet Sarikaya, 2005-12-17 This text discusses how to find the location of mobile devices in the wireless Internet, specifically those that involve the determination of the geographic location of mobile devices. It offers exclusive coverage of the technical aspects of privacy such as linkability, anonymity and identity management.

Location and Personalisation Daniel Ralph, Stephen Searby, 2004 The world is charging towards the new network technologies of broadband and 3G, and new application technologies face the challenge of where they can be used. This book takes a pragmatic look at two particular application technologies - location and personalisation - and presents an understanding of the technical and business impact of these technologies. With a combination of overview papers, detailed technical case studies and a deep understanding of actual implementation of these services within a telecommunications environment, this book will help those wishing to deliver improved services based on these capabilities. Other key topics covered include CRM and content management.

The Experiences of Film Location Tourists Stefan Roesch, 2009 This book examines the on-site experiences of film-induced tourists at various film locations, including locations from The Lord of the Rings, Star Wars and The Sound of Music. The study attempts to understand the needs and wants of film location tourists and also examines how to use films for destination marketing.

Location Management and Routing in Mobile Wireless Networks Amitava Mukherjee,Somprakash Bandyopadhyay,Debashis Saha,2003 As wireless users have become increasingly mobile, tracking their location and establishing communications links between them have become critical. Location management, paging and routing are the key technologies for performing these crucial functions. This comprehensive work examines past, present and future advances in location management and routing protocols for both single-hop and multi-hop mobile wireless networks.

Location-Based Management for Construction Russell Kenley,Olli Seppänen,2006-09-27 With extensive case studies for illustration, this is a practitioner's guide to an entirely new production system for construction management using flowline scheduling. Covering the entire process of presenting a comprehensive management system – from design, through measurement, scheduling, and visualization and control – its emphasis is on reducing cost and increasing quality. Drawing its components together into a management system, the authors not only include theory and explanations of how and why it works, but also examine and present a suite of methods for successful project implementation. Perfect as a how-to guide for researchers and advanced construction students to discover the simple application of the new techniques, and invaluable for acquiring the practical tools for planning and controlling projects.

Location and Layout Planning W. Domschke,A. Drexl,2013-03-09

Highway Bridge Location Conde Balcom McCullough,1927

Decision Analysis, Location Models, and Scheduling Problems H. A. Eiselt,Carl-Louis Sandblom,2013-06-04 The purpose of this book is to provide readers with an introduction to the fields of decision making, location analysis, and project and machine scheduling. The combination of these topics is not an accident: decision analysis can be used to investigate decision scenarios in general, location analysis is one of the prime examples of decision making on the strategic level, project scheduling is typically concerned with decision making on the tactical level, and machine scheduling deals with decision making on the operational level. Some of the chapters were originally contributed by different authors, and we have made every attempt to unify the notation, style, and, most importantly, the level of the exposition. Similar to our book on Integer Programming and Network Models (Eiselt and Sandblom, 2000), the emphasis of this volume is on models rather than solution methods. This is particularly important in a book that purports to promote the science of decision making. As such, advanced undergraduate and graduate students, as well as practitioners, will find this volume beneficial. While different authors prefer different degrees of mathematical sophistication, we have made every possible attempt to unify the approaches, provide clear explanations, and make this volume accessible to as many readers as possible.

Privacy for Location-based Services Gabriel Ghinita,2022-05-31 Sharing of location data enables numerous exciting applications, such as location-based queries, location-based social recommendations, monitoring of traffic and air pollution levels, etc. Disclosing exact user locations raises serious privacy concerns, as locations may give away sensitive information about individuals' health status, alternative lifestyles, political and religious affiliations, etc. Preserving location privacy is an essential requirement towards the successful deployment of location-based applications. These lecture notes provide an overview of the state-of-the-art in location privacy protection. A diverse body of solutions is reviewed, including methods that use location generalization, cryptographic techniques or differential privacy. The most prominent results are discussed, and promising directions for future work are identified.

Fault Location on Transmission and Distribution Lines Swagata Das,Surya Santoso,Sundaravaradan N. Ananthan,2021-11-22 This book provides readers with up-to-date coverage of fault location algorithms in transmission and distribution networks. The algorithms will help readers track down the exact location of a

fault in the shortest possible time. Furthermore, voltage and current waveforms recorded by digital relays, digital fault recorders, and other intelligent electronic devices contain a wealth of information. Knowledge gained from analysing the fault data can help system operators understand what happened, why it happened and how it can be prevented from happening again. The book will help readers convert such raw data into useful information and improve power system performance and reliability.

Handbook of Position Location Reza Zekavat, R. Michael Buehrer, 2019-03-06 A comprehensive review of position location technology — from fundamental theory to advanced practical applications Positioning systems and location technologies have become significant components of modern life, used in a multitude of areas such as law enforcement and security, road safety and navigation, personnel and object tracking, and many more. Position location systems have greatly reduced societal vulnerabilities and enhanced the quality of life for billions of people around the globe — yet limited resources are available to researchers and students in this important field. The Handbook of Position Location: Theory, Practice, and Advances fills this gap, providing a comprehensive overview of both fundamental and cutting-edge techniques and introducing practical methods of advanced localization and positioning. Now in its second edition, this handbook offers broad and in-depth coverage of essential topics including Time of Arrival (TOA) and Direction of Arrival (DOA) based positioning, Received Signal Strength (RSS) based positioning, network localization, and others. Topics such as GPS, autonomous vehicle applications, and visible light localization are examined, while major revisions to chapters such as body area network positioning and digital signal processing for GNSS receivers reflect current and emerging advances in the field. This new edition: Presents new and revised chapters on topics including localization error evaluation, Kalman filtering, positioning in inhomogeneous media, and Global Positioning (GPS) in harsh environments Offers MATLAB examples to demonstrate fundamental algorithms for positioning and provides online access to all MATLAB code Allows practicing engineers and graduate students to keep pace with contemporary research and new technologies Contains numerous application-based examples including the application of localization to drone navigation, capsule endoscopy localization, and satellite navigation and localization Reviews unique applications of position location systems, including GNSS and RFID-based localization systems The Handbook of Position Location: Theory, Practice, and Advances is valuable resource for practicing engineers and researchers seeking to keep pace with current developments in the field, graduate students in need of clear and accurate course material, and university instructors teaching the fundamentals of wireless localization.

Wireless Location in CDMA Cellular Radio Systems James J. Caffery, Jr., 2006-04-18 With the increasing market penetration of cellular telephones, the number of E-911 calls placed by cellular telephones has grown considerably. This growth in E-911 calls led to a 1996 FCC ruling requiring that all cellular, PCS, and SMR licensees provide location information for the support of E-911 safety services. The provision of such location information is to be implemented in two phases. Phase I, whose deadline has already been passed, requires that wireless carriers relay the caller's telephone number along with location of the cell site and/or sector serving the call, to a designated Public Safety Answering Point (PSAP). This information allows the PSAP to return the call if disconnected. Phase II, to be completed by October 1, 2001, is much more stringent and requires that the location of an E-911 caller be determined and reported with an rms location accuracy of 125 m in 67% of the cases. The applications of wireless location technology extend well beyond E-911 services. Location information can be used by cellular telephone operators themselves for more effective management of their radio resources, so as to achieve greater spectral efficiencies. Resource management algorithms such as hand-offs between cell sites, channel assignments, and

others can all benefit from subscriber location information. Location information obtained from vehicular based cellular telephones can be used as an input to Intelligent Transportation Systems (ITS), and in particular traffic management and traveler information systems.

Network and Discrete Location Mark S. Daskin, 2013-08-19 Praise for the First Edition This book is refreshing to read since it takes an important topic... and presents it in a clear and concise manner by using examples that include visual presentations of the problem, solution methods, and results along with an explanation of the mathematical and procedural steps required to model the problem and work through to a solution.” —Journal of Classification Thoroughly updated and revised, *Network and Discrete Location: Models, Algorithms, and Applications*, Second Edition remains the go-to guide on facility location modeling. The book offers a unique introduction to methodological tools for solving location models and provides insight into when each approach is useful and what information can be obtained. The Second Edition focuses on real-world extensions of the basic models used in locating facilities, including production and distribution systems, location-inventory models, and defender-interdictor problems. A unique taxonomy of location problems and models is also presented. Featuring examples using the author’s own software—SITATION, MOD-DIST, and MENU-OKF—as well as Microsoft Office® Excel®, the book provides:

- A theoretical and applied perspective on location models and algorithms
- An intuitive presentation of the uses and limits of modeling techniques
- An introduction to integrated location-inventory modeling and defender-interdictor models for the design of reliable facility location systems
- A full range of exercises to equip readers with an understanding of the basic facility location model types

Network and Discrete Location: Models, Algorithms, and Applications, Second Edition is an essential resource for practitioners in applied and discrete mathematics, operations research, industrial engineering, and quantitative geography. The book is also a useful textbook for upper-level undergraduate, graduate, and MBA courses.

Innovative Automatic Identification and Location-Based Services: From Bar Codes to Chip Implants Michael, Katina, Michael, M.G., 2009-03-31 This book emphasizes the convergence and trajectory of automatic identification and location-based services toward chip implants and real-time positioning capabilities--Provided by publisher.

Flash Techniques for Location Portraiture Alyn Stafford, 2014-12-26 Small-flash photography has become widely popular because of its portability and affordability, and this book offers insights on mastering the use of small-unit, hot shoe-mounted flashes called flashguns. Demonstrating the various light modifiers, techniques, and setups designed for these small powerhouses of light, the book explores how to achieve creative results from working with a single flashgun, multiple flashguns, and colored filters, as well as making adjustments with the camera’s white-balance settings. The guide lists the tools required for location-portrait photography and discusses different lighting setups—from shooting in direct sunlight to night and low-light photos—for various location-portrait situations, giving photographers the confidence to make lighting decisions to produce professional results.

Guide to Forest Service Office Design, Identification, and Location , 1983

Online Location of Faults on AC Cables in Underground Transmission Systems Christian Flytkjær Jensen, 2014-03-19 This book reports on various techniques for fault location on cross bonded cables, identifies the best method and describes the construction of a full fault locator system. The developed system is able of pinpointing the fault location on long cross-bonded cable systems and will be installed in Danish substations for monitoring the coming cable-based transmission grid. The work was conducted as part of a collaborative project between the department of energy technology at Aalborg University and the

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