

Applications in Fuzziness and Approximation

E-Commerce and Intelligent Methods



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Ecommerce And Intelligent Methods

Kyeong Kang, Fatuma Namisango

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Ecommerce And Intelligent Methods:

E-Commerce and Intelligent Methods Javier Segovia,Piotr S. Szczepaniak,Marian Niedzwiedzinski,2013-06-05 This book covers significant recent developments in the field of Intelligent Methods applied to eCommerce The Intelligent Methods considered are mainly Soft Computing Methods that include fuzzy sets rough sets neural networks evolutionary computations probabilistic and evidential reasoning multivalued logic and related fields There is not doubt about the relevance of eCommerce in our daily environments and in the work carried out at many research centers throughout the world The application of AI to Commerce is growing as fast as the computers and networks are being integrated in all business and commerce aspects We felt that it was time to sit down and see how was the impact into that field of low level AI i.e softcomputing We found many scattered contributions disseminated in conferences workshops journal books or even technical reports but nothing like a common framework that could serve as a basis for further research comparison or even prototyping for a direct transfer to the industry We felt then the need to set up a reference point a book like this We planned this book as a recompilation of the newest developments of researchers who already made some contribution into the field The authors were selected based on the originality and quality of their work and its relevance to the field Authors came from prestigious universities and research centers with different backgrounds *Intelligent Techniques in E-Commerce* Zhaohao Sun,Gavin R. Finnie,2013-03-20 E commerce has passed through a number of stages in the minds of most readers of the daily press Initially it was the province of the specialist and considered almost irrelevant to the needs and activities of everyday life companies looking for venture capital in this area had little if any chance of obtaining sufficient funds from the rather conservative investors who provided the only source of start up capital Then came the dot com boom and suddenly e commerce was the most exciting topic possible Venture capital was available from every possible source and almost any company with a com in its name could be assured of instant funding on request This boom was inevitably followed by the dot com bust and the press wamed that the days of e commerce were gone perhaps never to return This apparently confusing stages of growth model is in reality nothing of the sort E commerce is simply the logical outcome of combining computers with telecommunications networks The astonishing changes which a global economy has brought with it are reflected in the changes to the way we do business which are increasingly synonymous with e commerce Indeed the term e commerce itself is coming to mean only the transaction based component of e business any process that a business organisation conducts over a computer mediated network as Thomas Mesenbourg of the U S Census Bureau said in 1999 **E-Commerce and Intelligent Methods** Javier Segovia,Piotr S. Szczepaniak,Marian Niedzwiedzinski,2014-03-12 This book covers significant recent developments in the field of Intelligent Methods applied to eCommerce The Intelligent Methods considered are mainly Soft Computing Methods that include fuzzy sets rough sets neural networks evolutionary computations probabilistic and evidential reasoning multivalued logic and related fields There is not doubt about the relevance of eCommerce in our

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E-Commerce and Intelligent Methods Javier Segovia,Piotr S. Szczepaniak,Marian Niedzwiedzinski,2002-08-06 This book covers significant recent developments in the field of Intelligent Methods applied to eCommerce The Intelligent Methods considered are mainly Soft Computing Methods that include fuzzy sets rough sets neural networks evolutionary computations probabilistic and evidential reasoning multivalued logic and related fields There is not doubt about the relevance of eCommerce in our daily environments and in the work carried out at many research centers throughout the world The application of AI to Commerce is growing as fast as the computers and networks are being integrated in all business and commerce aspects We felt that it was time to sit down and see how was the impact into that field of low level AI i e softcomputing We found many scattered contributions disseminated in conferences workshops journal books or even technical reports but nothing like a common framework that could serve as a basis for further research comparison or even prototyping for a direct transfer to the industry We felt then the need to set up a reference point a book like this We planned this book as a recompilation of the newest developments of researchers who already made some contribution into the field The authors were selected based on the originality and quality of their work and its relevance to the field Authors came from prestigious universities and research centers with different backgrounds

Intelligent Methods Systems and Applications in Computing, Communications and Control Simona Dzitac,Domnica Dzitac,Florin Gheorghe Filip,Janusz Kacprzyk,Misu-Jan Manolescu,Horea Oros,2022-09-24 The book contains 37 papers presented at the ninth edition of the International Conference of Computers Communications and Control ICCCC 2022 held in Oradea and Bile Felix Romania A balanced selection of both methodological and application oriented papers has been made to reflect several recent worldwide trends and results The book is organized into five sections a integrated solutions in computer based control b advanced control systems integrating computers and communications c soft computing including fuzzy system approach d decision making and support systems and e trustworthy and green design The study of the papers contained in the book is useful for researchers consultants and postgraduate students in computer science and design applied informatics control systems and industrial engineering The book is also used as auxiliary material for student level courses such as

artificial intelligence computational intelligence and decision support systems Electronic Commerce: Concepts, Methodologies, Tools, and Applications Becker, Annie, 2007-12-31 Compiles top research from the world's leading experts on many topics related to electronic commerce Covers topics including mobile commerce virtual enterprises business to business applications Web services and enterprise methodologies *Advanced Methodologies and Technologies in Digital Marketing and Entrepreneurship* Khosrow-Pour, D.B.A., Mehdi, 2018-11-09 As businesses aim to compete internationally they must be apprised of new methods and technologies to improve their digital marketing strategy in order to remain ahead of their competition Trends in entrepreneurship that drive consumer engagement and business initiatives such as social media marketing yields customer retention and positive feedback Advanced Methodologies and Technologies in Digital Marketing and Entrepreneurship provides information on emerging trends in business innovation entrepreneurship and marketing strategies While highlighting challenges such as successful social media interactions and consumer engagement this book explores valuable information within various business environments and industries such as e-commerce small and medium enterprises hospitality and tourism management and customer relationship management This book is an ideal source for students marketers social media marketers business managers public relations professionals promotional coordinators economists hospitality industry professionals entrepreneurs and researchers looking for relevant information on new methods in digital marketing and entrepreneurship *Handbook of Research on Demand-Driven Web Services: Theory, Technologies, and Applications* Sun, Zhaohao, 2014-03-31 In the current technological world Web services play an integral role in service computing and social networking services This is also the case in the traditional FREG foods resources energy and goods services because almost all traditional services are replaced fully or partially by Web services Handbook of Research on Demand Driven Web Services Theory Technologies and Applications presents comprehensive and in depth studies that reveal the cutting edge theories technologies methodologies and applications of demand driven Web mobile and e business services This book provides critical perspectives for researchers and practitioners lecturers and undergraduate graduate students and professionals in the fields of computing business service management and government as well as a variety of readers from all the social strata E-Service Digital Innovation Kyeong Kang, Fatuma Namisango, 2023-12-13 Dive deep into the transformative world of digital services with E service Digital Innovation a masterful blend of academic rigor and real world insights This text dissects the complexities of user motivation the symbiotic dance between digital innovations and societal structures and the collaborative essence of value co creation Venture into the heart of banking's digital metamorphosis and unravel the strategies shaping today's digital business models With chapters dedicated to the revolutionary Industry 5.0 the transformative powers of AI and blockchain and the resilience imperative in business continuity this book stands as a beacon for scholars and practitioners alike Beyond the urban digital realms discover the nuanced dynamics of rural digital adoption and the future of e service in higher education Grasp the intricacies of

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Design-Type Research in Information Systems: Findings and Practices Vahidov, Rustam, 2012-02-29 Design type research deals with the multidisciplinary issues of methodology of design design principles and guidelines and philosophy of design with the aim of producing knowledge that aids designers in becoming more effective and efficient Design Type Research in Information Systems Findings and Practices aims to demonstrate that Design Type Research is a legitimate scientific activity particularly in the context of the field of Information Systems Contending that the philosophy methodology and principles of traditional science also apply to design type of science the research contained within this book is important to the widespread acceptance and promotion of design type research Encyclopedia of Information Science and Technology, Fourth Edition Khosrow-Pour, D.B.A., Mehdi, 2017-06-20 In recent years our world has experienced a profound shift and progression in available computing and knowledge sharing innovations These emerging advancements have developed at a rapid pace disseminating into and affecting numerous aspects of contemporary society This has created a pivotal need for an innovative compendium encompassing the latest trends concepts and issues surrounding this relevant discipline area During the past 15 years the Encyclopedia of Information Science and Technology has become recognized as one of the landmark sources of the latest knowledge and discoveries in this discipline The Encyclopedia of Information Science and Technology Fourth Edition is a 10 volume set which includes 705 original and previously unpublished research articles covering a full range of perspectives applications and techniques contributed by thousands of experts and researchers from around the globe This authoritative encyclopedia is an all encompassing well established reference source that is ideally designed to disseminate the most forward thinking and diverse research findings With critical perspectives on the impact of information science management and new technologies in modern settings including but not limited to computer science education healthcare government engineering business and natural and physical sciences it is a pivotal and relevant source of knowledge that will benefit every professional within the field of information science and technology and is an invaluable addition to every academic and corporate library

Data Mining: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2012-11-30 Data mining continues to be an emerging interdisciplinary field that offers the ability to extract information from an existing data set and translate that knowledge for end users into an understandable way Data Mining Concepts Methodologies Tools and Applications is a comprehensive collection of research on the latest advancements

and developments of data mining and how it fits into the current technological world

Simulation Tools and Techniques Houbing Song, Dingde Jiang, 2021-04-25 This two volume set constitutes the refereed post conference proceedings of the 12th International Conference on Simulation Tools and Techniques SIMUTools 2020 held in Guiyang China in August 2020 Due to COVID 19 pandemic the conference was held virtually The 125 revised full papers were carefully selected from 354 submissions The papers focus on simulation methods simulation techniques simulation software simulation performance modeling formalisms simulation verification and widely used frameworks

Electronic Services: Concepts, Methodologies, Tools and Applications Management Association, Information Resources, 2010-05-31 With the increasing reliance on digital means to transact goods that are retail and communication based e services continue to develop as key applications for business finance industry and innovation Electronic Services Concepts Methodologies Tools and Applications is an all inclusive research collection covering the latest studies on the consumption delivery and availability of e services This multi volume book contains over 100 articles making it an essential reference for the evolving e services discipline

Cross-Border E-Commerce Marketing and Management Hoque, Md. Rakibul, Bashaw, R. Edward, 2020-10-30 The continued advancement of globalization increases in internet connectivity compatibility of international payment systems and adaptability of logistics and shipping processes have combined to contribute to the rapid growth of the cross border e commerce market Due to these advancements and the ubiquitous presence of smartphones consumer use of cross border e commerce is increasingly simplified and thus sellers are hardly restricted to a specific country in terms of promoting selling and shipping goods worldwide The burgeoning opportunities habits and trends of shopping on cross border e commerce platforms have expedited the prospect of becoming a presence in the global market This is true for enterprises of all sizes especially for small and medium sized enterprises SMEs that want to add their footprint in the international market for the first time Like any other industry cross border e commerce has its specific economics and driving forces but has different scopes challenges and trends due to the geographic and cultural expanse of relevant environments Cross Border E Commerce Marketing and Management was conceptualized by identifying the scope of new complementary information with a comprehensive understanding of the issues and potential of cross border e commerce businesses The authors believe that this book will not only fill the void in the current research but will also provide far sighted vision and strategies as it covers big data artificial intelligence IoT supply chain management and more This book provides the necessary knowledge to managers to compete with the competitive market structure and ultimately contribute to the sustainable economic growth of a country It works as a guideline for existing cross border e commerce managers to formulate individual strategies that combine to optimize the industry while keeping the enterprise competitive This book is useful in both developed and developing country contexts This publication is an ideal resource for academicians policy makers stakeholders and cross border e commerce managers especially from SMEs

Artificial Intelligent Techniques for

Wireless Communication and Networking R. Kanthavel, K. Anathajothi, S. Balamurugan, R. Karthik Ganesh, 2022-03-22

ARTIFICIAL INTELLIGENT TECHNIQUES FOR WIRELESS COMMUNICATION AND NETWORKING The 20 chapters address AI principles and techniques used in wireless communication and networking and outline their benefit function and future role in the field Wireless communication and networking based on AI concepts and techniques are explored in this book specifically focusing on the current research in the field by highlighting empirical results along with theoretical concepts The possibility of applying AI mechanisms towards security aspects in the communication domain is elaborated also explored is the application side of integrated technologies that enhance AI based innovations insights intelligent predictions cost optimization inventory management identification processes classification mechanisms cooperative spectrum sensing techniques ad hoc network architecture and protocol and simulation based environments Audience Researchers industry IT engineers and graduate students working on and implementing AI based wireless sensor networks 5G IoT deep learning reinforcement learning and robotics in WSN and related technologies Cloud Technology: Concepts, Methodologies, Tools, and Applications Management Association, Information Resources, 2014-10-31 As the Web grows and expands into ever more remote parts of the world the availability of resources over the Internet increases exponentially Making use of this widely prevalent tool organizations and individuals can share and store knowledge like never before Cloud Technology Concepts Methodologies Tools and Applications investigates the latest research in the ubiquitous Web exploring the use of applications and software that make use of the Internet s anytime anywhere availability By bringing together research and ideas from across the globe this publication will be of use to computer engineers software developers and end users in business education medicine and more *Advanced Methodologies and Technologies in Artificial Intelligence, Computer Simulation, and Human-Computer Interaction* Khosrow-Pour, D.B.A., Mehdi, 2018-09-28 As modern technologies continue to develop and evolve the ability of users to adapt with new systems becomes a paramount concern Research into new ways for humans to make use of advanced computers and other such technologies through artificial intelligence and computer simulation is necessary to fully realize the potential of tools in the 21st century Advanced Methodologies and Technologies in Artificial Intelligence Computer Simulation and Human Computer Interaction provides emerging research in advanced trends in robotics AI simulation and human computer interaction Readers will learn about the positive applications of artificial intelligence and human computer interaction in various disciplines such as business and medicine This book is a valuable resource for IT professionals researchers computer scientists and researchers invested in assistive technologies artificial intelligence robotics and computer simulation **Mobile Commerce: Concepts, Methodologies, Tools, and Applications** Management Association, Information Resources, 2017-06-19 In the era of digital technology business transactions and partnerships across borders have become easier than ever As part of this shift in the corporate sphere managers executives and strategists across industries must acclimate themselves with the challenges and opportunities for

conducting business Mobile Commerce Concepts Methodologies Tools and Applications provides a comprehensive source of advanced academic examinations on the latest innovations and technologies for businesses Including innovative studies on marketing mobile commerce security and wireless handheld devices this multi volume book is an ideal source for researchers scholars business executives professionals and graduate level students *Encyclopedia of E-Business Development and Management in the Global Economy* Lee, In,2010-02-28 This research book is a repository for academicians researchers and industry practitioners to share and exchange their research ideas theories and practical experiences discuss challenges and opportunities and present tools and techniques in all aspects of e business development and management in the digital economy Provided by publisher

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