E-Commerce and intelligent Methods



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Ecommerce And Intelligent Methods

Javier Segovia, Piotr S.
Szczepaniak, Marian Niedzwiedzinski

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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 Meth ods 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 environ ments 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 net works 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 con ferences 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 re searchers who already made some contribution into the field The authors were se lected based on the originality and quality of their work and its relevance to the field Authors came from prestigious universities and research centers with differ ent backgrounds <u>Intelligent Techniques in E-Commerce</u> 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 tele communications 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 Meth ods 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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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 disciples 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 Software Applications: Concepts, Methodologies, Tools, and Applications Tiako, Pierre computer simulation F., 2009-03-31 Includes articles in topic areas such as autonomic computing operating system architectures and open source software technologies and applications 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

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