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Brain-Computer Interfaces Big Data Analysis: New Algorithms for a New Society Mathematical Foundations of Computer Science 2007 Online Algorithms for the Portfolio Selection Problem Theory of Cryptography Web Information Systems and Technologies Development of Windows 95 Software for Offline Testing of Video Conferencing Algorithms Fuzzy Information and Engineering Volume 2 Efficient Algorithms on Data Structures Dissertation Abstracts International IEEE Workshop on High Performance Switching and Routing Algorithms and Computation Proceedings of the ... ACM Symposium on Theory of Computing Proceedings of the ... International Conference on Information and Knowledge Management Proceedings of the Thirty-first Annual ACM Symposium on Theory of Computing Computing and Combinatorics Annual ACM Symposium on Parallel Algorithms and Architectures Algorithms and Computation KDD ... Proceedings of the ... International Conference on Document Analysis and Recognition Jonathan Wolpaw Nathalie Japkowicz Ludek Kucera Robert Dochow Amos Beimel Karl-Heinz Krempels Wai-Keung Ng Bingyuan Cao Chi Kwong Hui Kam Wing Ng

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a recognizable surge in the field of brain computer interface bci research and development has emerged in the past two decades this book is intended to provide an introduction to and summary of essentially all major aspects of bci research and development its goal is to be a comprehensive balanced and coordinated presentation of the field s key principles current practice and future prospects

this edited volume is devoted to big data analysis from a machine learning standpoint as presented by some of the most eminent researchers in this area it demonstrates that big data analysis opens up new research problems which were either never considered before or were only considered within a limited range in addition to providing methodological discussions on the principles of mining big data and the difference between traditional statistical data analysis and newer computing frameworks this book presents recently developed algorithms affecting such areas as business financial forecasting human mobility the internet of things information networks bioinformatics medical systems and life

science it explores through a number of specific examples how the study of big data analysis has evolved and how it has started and will most likely continue to affect society while the benefits brought upon by big data analysis are underlined the book also discusses some of the warnings that have been issued concerning the potential dangers of big data analysis along with its pitfalls and challenges

this book constitutes the refereed proceedings of the 32nd international symposium on mathematical foundations of computer science mfcs 2007 held in český krumlov czech republic august 2007 the 61 revised full papers presented together with the full papers or abstracts of five invited talks address all current aspects in theoretical computer science and its mathematical foundations

robert dochow mathematically derives a simplified classification structure of selected types of the portfolio selection problem he proposes two new competitive online algorithms with risk management which he evaluates analytically the author empirically evaluates online algorithms by a comprehensive statistical analysis concrete results are that follow the loser algorithms show the most promising performance when the objective is the maximization of return on investment and risk adjusted performance in addition when the objective is the minimization of risk the two new algorithms with risk management show excellent performance a prototype of a software tool for automated evaluation of algorithms for portfolio selection is given

the two volume set of lncs 11239 and lncs 11240 constitutes the revised proceedings of the 16th international conference on theory of cryptography tcc 2018 held in panaji india in november 2018 the total of 50 revised full papers presented in the proceedings were carefully reviewed and selected from 168 submissions the theory of cryptography conference deals with the paradigms approaches and techniques used to conceptualize natural cryptographic problems and provide algorithmic solutions to them and much more

this book contains the thoroughly refereed and revised best papers from the 9th international conference on information systems and technologies webist 2013 held in aachen germany in may 2013 organized by the institute for systems and technologies of information control and communication insticc and co organized by the rwth aachen university the 15 papers presented in this book were carefully reviewed and selected from 143 submissions the papers were selected from those with the best reviews also taking into account the quality of their presentation at the conference the papers are grouped into parts on internet technology interfaces and applications society e business and e government intelligence and mobile information systems

this book is the proceedings of the third international conference on fuzzy information and engineering icfie 2009 held in the famous mountain city chongqing in southwestern china from september 26 29 2009 only high quality papers are included the icfie 2009 built on the success of previous conferences the icfie 2007 guangzhou china is a major symposium for scientists engineers and practitioners in the world to present their updated results ideas developments and applications in all areas of fuzzy information and engineering it aims to strengthen relations between industry research laboratories and universities and to create a primary symposium for world scientists in fuzzy fields as follows fuzzy information fuzzy sets and systems soft computing fuzzy engineering fuzzy operation research and management artificial intelligence fuzzy mathematics and systems in applications etc

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