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Data Mining and Applications in Genomics



Springer

Data Mining And Applications In Genomics Lecture Notes In Electrical Engineering

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Data Mining and Applications in Genomics Sio-Iong Ao, 2008-09-25 Data Mining and Applications in Genomics contains the data mining algorithms and their applications in genomics with frontier case studies based on the recent and current works at the University of Hong Kong and the Oxford University Computing Laboratory University of Oxford It provides a systematic introduction to the use of data mining algorithms as an investigative tool for applications in genomics Data Mining and Applications in Genomics offers state of the art of tremendous advances in data mining algorithms and applications in genomics and also serves as an excellent reference work for researchers and graduate students working on data mining algorithms and applications in genomics

Applications of Deep Learning in Genomics Bipin Kumar Rai, Rupa Rani, Gautam Kumar, 2025-11-12 The objective of the book is to use advanced deep learning techniques to unlock the complexities of genomic data It reveals hidden and unknown patterns to improve our understanding the role of genetics in diseases speeding up drug discovery processes illuminating evolutionary trajectories and dealing with the challenges posed by large genomic datasets It also addresses ethical concerns provides real world applications reviews future frontiers like as quantum computing and multi omics integration and presents a thorough picture of the genetic environment Overall the book aims to enhance our ability to use genomics for more precise forecasts personalised therapies and a better understanding of the underlying genetic fabric that defines life

Deep Learning in Genetics and Genomics Khalid Raza, 2024-11-28 Deep Learning in Genetics and Genomics Vol 2 Advanced Applications delves into the Deep Learning methods and their applications in various fields of studies including genetics and genomics bioinformatics health informatics and medical informatics generating the momentum of today s developments in the field In 25 chapters this title covers advanced applications in the field which includes deep learning in predictive medicines analysis of genetic and clinical features transcriptomics and gene expression patterns analysis clinical decision support in genetic diagnostics deep learning in personalised genomics and gene editing and understanding genetic discoveries through Explainable AI Further it also covers various deep learning based case studies making this book a unique resource for wider deeper and in depth coverage of recent advancement in deep learning based approaches This volume is not only a valuable resource for health educators clinicians and healthcare professionals but also to graduate students of genetics genomics biology biostatistics biomedical sciences bioinformatics and interdisciplinary sciences Embraces the potential that deep learning holds for understanding genome biology Encourages further advances in this area extending to all aspects of genomics research Provides Deep Learning algorithms in genetic and genomic research

Proceedings of the European Computing Conference Nikos Mastorakis, Valeri Mladenov, Vassiliki T. Kontargyri, 2010-03-16 The European Computing Conference offers a unique forum for establishing new collaborations within present or upcoming research projects exchanging useful ideas presenting recent research results participating in discussions and establishing new academic collaborations linking university with the

industry Engineers and Scientists working on various areas of Systems Theory Applied Mathematics Simulation Numerical and Computational Methods and Parallel Computing present the latest findings advances and current trends on a wide range of topics This proceedings volume will be of interest to students researchers and practicing engineers

Radio Monitoring Anatoly Rembovsky,Alexander Ashikhmin,Vladimir Kozmin,Sergey M. Smolskiy,2009-07-24 Radio Monitoring Problems Methods and Equipment offers a unified approach to fundamental aspects of Automated Radio Monitoring ARM The authors discuss the development modeling design and manufacture of ARM systems Data from established and recent research are presented and recommendations are made on methods and approaches for solving common problems in ARM The authors also provide classification and detailed descriptions of modern high efficient hardware software ARM equipment including the equipment for detection radio direction finding parameters measurement and their analysis and the identification and localization of the electromagnetic field sources Examples of ARM equipment structure applications and software are provided to manage a variety of complicated interference environment in the industrial centers inside of the buildings and in the open terrain This book provides a reference for professionals and researchers interested in deploying ARM technology as a tool for solving problems from radio frequency spectrum usage control

Incorporating Knowledge Sources into Statistical Speech Recognition Sakriani Sakti,Konstantin Markov,Satoshi Nakamura,Wolfgang Minker,2009-02-27 Incorporating Knowledge Sources into Statistical Speech Recognition addresses the problem of developing efficient automatic speech recognition ASR systems which maintain a balance between utilizing a wide knowledge of speech variability while keeping the training recognition effort feasible and improving speech recognition performance The book provides an efficient general framework to incorporate additional knowledge sources into state of the art statistical ASR systems It can be applied to many existing ASR problems with their respective model based likelihood functions in flexible ways

Advances in Electrical and Computer Technologies Thangaprakash Sengodan,Sanjay Misra,Murugappan M,2025-07-04 This book comprises a selection of papers presented at the Sixth International Conference on Advances in Electrical and Computer Technologies ICAECT 2024 It compiles groundbreaking research and advancements in the field of electrical engineering electronics engineering computer engineering and communication technologies The book touches upon a wide array of topics including smart grids soft computing techniques in power systems smart energy management systems and power electronics under the Electrical Engineering track and biomedical engineering antennas and waveguides image and signal processing and broad band and mobile communication under the Electronics Engineering track With special emphasis on Computer Engineering this book highlights emerging trends in computer vision pattern recognition cloud computing pervasive computing intelligent systems artificial intelligence neural network and fuzzy logic machine learning deep learning data science video processing and wireless communication This is a valuable resource for students researchers and engineers within the field of innovative research and practical applications of electrical and computer

technologies *Traffic and QoS Management in Wireless Multimedia Networks* Yevgeni Koucheryavy, Giovanni Giambene, Dirk Staehle, Francisco Barcelo-Arroyo, Torsten Braun, Vasilios Siris, 2009-04-20 The current book provides a final report of activity performed by the COST 290 Action Traffic and QoS Management in Wireless Multimedia Networks which ran from March 10 2004 until June 3 2008 After an introduction to the COST framework and the Action's survey time frame and activities the main part of the book addresses a number of technical issues which are structured into several chapters All those issues have been carefully investigated by the COST 290 community during the course of the project the information presented in this book can be regarded as ultimate for each particular topic every open research issue addressed in the book is described carefully corresponding existing studies are analyzed and results achieved by the COST 290 community are presented and compared and further research directions are defined and analyzed Because the book covers a wide area of research addressing issues of modern wired and wireless networking at different layers starting from the physical layer up to the application layer it can be recommended to be used by researchers and students to obtain a comprehensive analysis on particular research topics including related areas to obtain broad and ultimate referencing and to be advised on current open issues COST 290 is one of the Actions of the European COST Program Founded in 1971 COST is an intergovernmental framework for European Cooperation in the field of Scientific and Technical Research allowing the coordination of nationally funded research on a European level *Privacy and Security Issues in Big Data* Pradip Kumar Das, Hrudaya Kumar Tripathy, Shafiz Affendi Mohd Yusof, 2021-04-23 This book focuses on privacy and security concerns in big data and differentiates between privacy and security and privacy requirements in big data It focuses on the results obtained after applying a systematic mapping study and implementation of security in the big data for utilizing in business under the establishment of Business Intelligence The chapters start with the definition of big data discussions why security is used in business infrastructure and how the security can be improved In this book some of the data security and data protection techniques are focused and it presents the challenges and suggestions to meet the requirements of computing communication and storage capabilities for data mining and analytics applications with large aggregate data in business

Proceedings of the 3rd European Conference on Computer Network Defense Vasilios Siris, Sotiris Ioannidis, Kostas Anagnostakis, Panagiotis Trimintzios, 2010-06-09 The 3rd European Conference on Computer Network Defense took place in September 2007 at Aldemar Hotel in Heraklion Crete Greece in cooperation with the European Network and Information Security Agency ENISA The theme of the conference was the protection of computer networks The conference drew participants from academia and industry in Europe and beyond to discuss hot topics in applied network and systems security The conference was a great success with 6 refereed papers and 6 invited presentations on topics ranging from high assurance networks of virtual machines to signaling vulnerabilities in wiretapping systems This book contains the refereed as well as refereed papers We are grateful to the authors and presenters for their contributions as well as the participants of

EC2N 07 for making the conference a success We are looking forward to a successful EC2ND event in 2008 K G
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