



Shan Suthaharan

Machine Learning Models and Algorithms for Big Data Classification

Thinking with Examples for Effective
Learning

Machine Learning Models And Algorithms For Big Data Classification Thinking With Examples For Effective Learning Integrated Series In Information Systems

Murad Khan,Bilal Jan,Haleem Farman



Machine Learning Models And Algorithms For Big Data Classification Thinking With Examples For Effective Learning Integrated Series In Information Systems:

Machine Learning Models and Algorithms for Big Data Classification Shan Suthaharan, 2015-10-20 This book presents machine learning models and algorithms to address big data classification problems Existing machine learning techniques like the decision tree a hierarchical approach random forest an ensemble hierarchical approach and deep learning a layered approach are highly suitable for the system that can handle such problems This book helps readers especially students and newcomers to the field of big data and machine learning to gain a quick understanding of the techniques and technologies therefore the theory examples and programs Matlab and R presented in this book have been simplified hardcoded repeated or spaced for improvements They provide vehicles to test and understand the complicated concepts of various topics in the field It is expected that the readers adopt these programs to experiment with the examples and then modify or write their own programs toward advancing their knowledge for solving more complex and challenging problems The presentation format of this book focuses on simplicity readability and dependability so that both undergraduate and graduate students as well as new researchers developers and practitioners in this field can easily trust and grasp the concepts and learn them effectively It has been written to reduce the mathematical complexity and help the vast majority of readers to understand the topics and get interested in the field This book consists of four parts with the total of 14 chapters The first part mainly focuses on the topics that are needed to help analyze and understand data and big data The second part covers the topics that can explain the systems required for processing big data The third part presents the topics required to understand and select machine learning techniques to classify big data Finally the fourth part concentrates on the topics that explain the scaling up machine learning an important solution for modern big data problems

Proceedings of the 1st International Conference on Neural Networks and Machine Learning 2022 (ICONNSMAL 2022) Ika Hesti Agustin, 2023-05-20 This is an open access book The 1st ICONNSMAL 2022 was held at CGANT Research Group the University of Jember Jember East Java Indonesia

Cheminformatics, QSAR and Machine Learning Applications for Novel Drug Development Kunal Roy, 2023-05-23 Cheminformatics QSAR and Machine Learning Applications for Novel Drug Development aims at showcasing different structure based ligand based and machine learning tools currently used in drug design It also highlights special topics of computational drug design together with the available tools and databases The integrated presentation of chemometrics cheminformatics and machine learning methods under is one of the strengths of the book The first part of the content is devoted to establishing the foundations of the area Here recent trends in computational modeling of drugs are presented Other topics present in this part include QSAR in medicinal chemistry structure based methods cheminformatics and chemometric approaches and machine learning methods in drug design The second part focuses on methods and case studies including molecular descriptors molecular similarity structure based based screening homology modeling in protein

structure predictions molecular docking stability of drug receptor interactions deep learning and support vector machine in drug design The third part of the book is dedicated to special topics including dedicated chapters on topics ranging from design of green pharmaceuticals to computational toxicology The final part is dedicated to present the available tools and databases including QSAR databases free tools and databases in ligand and structure based drug design and machine learning resources for drug design The final chapters discuss different web servers used for identification of various drug candidates Presents chemometrics cheminformatics and machine learning methods under a single reference Showcases the different structure based ligand based and machine learning tools currently used in drug design Highlights special topics of computational drug design and available tools and databases

Deep Learning in Action: Image and Video Processing for Practical Use Abdussalam Elhanashi, Sergio Saponara, 2025-03-12 Artificial intelligence technology has entered an extraordinary phase of fast development and wide application The techniques developed in traditional AI research areas such as computer vision and object recognition have found many innovative applications in an array of real world settings The general methodological contributions from AI such as a variety of recently developed deep learning algorithms have also been applied to a wide spectrum of fields such as surveillance applications real time processing IoT devices and health care systems The state of the art and deep learning models have wider applicability and are highly efficient Deep Learning in Action Image and Video Processing for Practical Use provides a comprehensive and accessible resource for both intermediate to advanced readers seeking to harness the power of deep learning in the domains of video and image processing The book bridges the gap between theoretical concepts and practical implementation by emphasizing lightweight approaches enabling readers to efficiently apply deep learning techniques to real world scenarios It focuses on resource efficient methods making it particularly relevant in contexts where computational constraints are a concern Provides step by step guidance on implementing deep learning techniques specifically for video and image processing tasks in real world scenarios Emphasizes lightweight and efficient approaches to deep learning ensuring that readers learn techniques that are suited to resource constrained environments Covers a wide range of real world applications such as object detection image segmentation video classification Offers a comprehensive understanding of how deep learning can be leveraged across various domains

Encourages hands on experience that can be applied to the concepts to existing projects

Cognitive Computing: Theory and Applications Vijay V Raghavan, Venkat N. Gudivada, Venu Govindaraju, C.R. Rao, 2016-09-10 Cognitive Computing Theory and Applications written by internationally renowned experts focuses on cognitive computing and its theory and applications including the use of cognitive computing to manage renewable energy the environment and other scarce resources machine learning models and algorithms biometrics Kernel Based Models for transductive learning neural networks graph analytics in cyber security neural networks data driven speech recognition and analytical platforms to study the brain computer interface Comprehensively presents the various aspects of statistical methodology Discusses a wide

variety of diverse applications and recent developments Contributors are internationally renowned experts in their respective areas

Artificial Intelligence and Taxation Law Enrico Gallo, 2025-07-25 This book identifies how artificial intelligence AI systems can be used as part of decision processes within international tax and transfer pricing disputes The issue of double taxation and its impact on economic development continues to escalate as globalization causes states to interact on a growing scale In recent years AI applications have shown potential to solve this issue particularly in reference to the length of time taken to resolve cases of double taxation in the field of transfer pricing These cases can typically take at least two or more years to resolve resulting in high cost to taxpayers and tax administrations The book identifies the current legal frameworks available to prevent and solve tax and more specific transfer pricing disputes and details their advantages and disadvantages Providing an analysis of what AI can offer to different legal principles it shows how this can challenge existing rules and the changes this requires within the legal framework The book provides an overview of the challenges and opportunities that lie at the intersection of AI systems and the domain of international law providing case studies to demonstrate its practical applications It asks and answers the fundamental question Can AI or more specifically machine learning ML replace human decisions within the resolution of international tax and transfer pricing disputes The book will be of interest to researchers in the field of tax law data protection law consumer protection law intellectual property law and artificial intelligence

Deep Learning Applications in Translational Bioinformatics Khalid Raza, Debmalya

Barh, Deepak Singh, Naeem Ahmad, 2024-03-07 Deep Learning Applications in Translational Bioinformatics a new volume in the Advances in Ubiquitous Sensing Application for Healthcare series offers a detailed overview of basic bioinformatics deep learning various applications of deep learning in translational bioinformatics including deep learning ensembles deep learning in protein classification detection of various diseases prediction of antiviral peptides identification of antibiotic resistance computer aided drug design and drug formulation This new volume helps researchers working in the field of machine learning and bioinformatics to foster future research and development in ensemble deep learning and inspire new bioinformatics applications that cannot be attained by using traditional machine learning models Addresses the practical application of deep learning algorithms to a wide range of bioinformatics challenges Presents integrative and multidisciplinary approaches to ubiquitous healthcare Includes case studies to illustrate the concepts discussed

Advanced Optical and Optoelectronic Fibers Lei Wei, 2024-08-31 This book highlights the recent scientific and technological innovations of various optical and optoelectronic fibers based on different functional structures and materials Advanced optical and optoelectronic fibers locate at the intersection of many disciplines ranging from optical waveguides optoelectronics material engineering micro nanofabrication and neural interfaces to wearable devices The book covers the major developments on fiber materials such as semiconductors metals polymers and soft glasses as well as novel in fiber structures Different functionalities are also summarized including sensing light guidance lasing and material engineering

toward full system integration The book is a valuable resource for researchers engineers and graduate students engaged in the study of optical and optoelectronic fibers

Teaching Mathematics Through Cross-Curricular Projects Elizabeth A. Donovan, Lucas A. Hoots, Lesley W. Wigglesworth, 2024-07-22 This book offers engaging cross curricular modules to supplement a variety of pure mathematics courses Developed and tested by college instructors each activity or project can be integrated into an instructor s existing class to illuminate the relationship between pure mathematics and other subjects Every chapter was carefully designed to promote active learning strategies The editors have diligently curated a volume of twenty six independent modules that cover topics from fields as diverse as cultural studies the arts civic engagement STEM topics and sports and games An easy to use reference table makes it straightforward to find the right project for your class Each module contains a detailed description of a cross curricular activity as well as a list of the recommended prerequisites for the participating students The reader will also find suggestions for extensions to the provided activities as well as advice and reflections from instructors who field tested the modules Teaching Mathematics Through Cross Curricular Projects is aimed at anyone wishing to demonstrate the utility of pure mathematics across a wide selection of real world scenarios and academic disciplines Even the most experienced instructor will find something new and surprising to enhance their pure mathematics courses

Handbook of Research on Innovative Approaches to Information Technology in Library and Information Science Holland, Barbara, Sinha, Keshav, 2024-01-18 In an era of rapid technological advancements libraries have evolved to cater to the changing needs and aspirations of users and society at large IT has emerged as a critical factor in this transformation empowering libraries to offer faster more efficient and highly convenient services to their users The Handbook of Research on Innovative Approaches to Information Technology in Library and Information Science is a comprehensive guide that delves into the dynamic relationship between libraries information centers and information technology IT Within the pages of this edited research handbook a team of esteemed scholars and experts in the field explore the multifaceted applications of IT in libraries and information centers They delve into the effective management of collections resources and operations shedding light on how technology can optimize these vital aspects of library services From information centers that curate and provide access to diverse information resources to the revolutionary impact of IT in digitizing libraries this handbook covers a wide range of topics relevant to contemporary library and information science This book address crucial themes such as artificial intelligence data science computer science information management metadata cybersecurity machine learning chatbots mobile services and robotics It explores the integration of these cutting edge technologies within the realm of libraries examining how they enhance efficiency user experience and digital equity By addressing the challenges and opportunities presented by IT this handbook equips librarians information professionals researchers professors advanced students and practitioners with the knowledge and insights needed to navigate the rapidly evolving landscape of library and information science

Popular Science ,2002-09 Popular

Science gives our readers the information and tools to improve their technology and their world The core belief that Popular Science and our readers share The future is going to be better and science and technology are the driving forces that will help make it better Machine Learning and Big Data Uma N. Dulhare,Khaleel Ahmad,Khairol Amali Bin Ahmad,2020-09-01 This book is intended for academic and industrial developers exploring and developing applications in the area of big data and machine learning including those that are solving technology requirements evaluation of methodology advances and algorithm demonstrations The intent of this book is to provide awareness of algorithms used for machine learning and big data in the academic and professional community The 17 chapters are divided into 5 sections Theoretical Fundamentals Big Data and Pattern Recognition Machine Learning Algorithms Machine Learning s Next Frontier and Hands On and Case Study While it dwells on the foundations of machine learning and big data as a part of analytics it also focuses on contemporary topics for research and development In this regard the book covers machine learning algorithms and their modern applications in developing automated systems Subjects covered in detail include Mathematical foundations of machine learning with various examples An empirical study of supervised learning algorithms like Na ve Bayes KNN and semi supervised learning algorithms viz S3VM Graph Based Multiview Precise study on unsupervised learning algorithms like GMM K mean clustering Dritchlet process mixture model X means and Reinforcement learning algorithm with Q learning R learning TD learning SARSA Learning and so forth Hands on machine leaning open source tools viz Apache Mahout H2O Case studies for readers to analyze the prescribed cases and present their solutions or interpretations with intrusion detection in MANETS using machine learning Showcase on novel user cases Implications of Electronic Governance as well as Pragmatic Study of BD ML technologies for agriculture healthcare social media industry banking insurance and so on

Big Data and Deep Learning. Examples with MATLAB C Perez,2019-04-06 Big data analytics examines large amounts of data to uncover hidden patterns correlations and other insights With today s technology it s possible to analyze your data and get answers from it almost immediately an effort that s slower and less efficient with more traditional business intelligence solutions Deep learning also known as deep structured learning hierarchical learning or deep machine learning is a branch of machine learning based on a set of algorithms that attempt to model high level abstractions in data In a simple case there might be two sets of neurons ones that receive an input signal and ones that send an output signal When the input layer receives an input it passes on a modified version of the input to the next layer In a deep network there are many layers between the input and output and the layers are not made of neurons but it can help to think of it that way allowing the algorithm to use multiple processing layers composed of multiple linear and non linear transformations Deep learning is part of a broader family of machine learning methods based on learning representations of data An observation e g an image can be represented in many ways such as a vector of intensity values per pixel or in a more abstract way as a set of edges regions of particular shape etc Some representations are better than others at simplifying the learning task e g face recognition or

facial expression recognition One of the promises of deep learning is replacing handcrafted features with efficient algorithms for unsupervised or semi supervised feature learning and hierarchical feature extraction Research in this area attempts to make better representations and create models to learn these representations from large scale unlabeled data Some of the representations are inspired by advances in neuroscience and are loosely based on interpretation of information processing and communication patterns in a nervous system such as neural coding which attempts to define a relationship between various stimuli and associated neuronal responses in the brain Various deep learning architectures such as deep neural networks convolutional deep neural networks deep belief networks and recurrent neural networks have been applied to fields like computer vision automatic speech recognition natural language processing audio recognition and bioinformatics where they have been shown to produce state of the art results on various tasks Deep learning has been characterized as a buzzword or a rebranding of neural networks

Rule Based Systems for Big Data Han Liu,Alexander Gegov,Mihaela Cocea,2015-09-09 The ideas introduced in this book explore the relationships among rule based systems machine learning and big data Rule based systems are seen as a special type of expert systems which can be built by using expert knowledge or learning from real data The book focuses on the development and evaluation of rule based systems in terms of accuracy efficiency and interpretability In particular a unified framework for building rule based systems which consists of the operations of rule generation rule simplification and rule representation is presented Each of these operations is detailed using specific methods or techniques In addition this book also presents some ensemble learning frameworks for building ensemble rule based systems

Applications of Machine Learning in Big-Data Analytics and Cloud Computing Subhendu Kumar Pani,Somanath Tripathy,George Jandieri,Sumit Kundu,Talal Ashraf Butt,2022-09-01 Cloud Computing and Big Data technologies have become the new descriptors of the digital age The global amount of digital data has increased more than nine times in volume in just five years and by 2030 its volume may reach a staggering 65 trillion gigabytes This explosion of data has led to opportunities and transformation in various areas such as healthcare enterprises industrial manufacturing and transportation New Cloud Computing and Big Data tools endow researchers and analysts with novel techniques and opportunities to collect manage and analyze the vast quantities of data In Cloud and Big Data Analytics the two areas of Swarm Intelligence and Deep Learning are a developing type of Machine Learning techniques that show enormous potential for solving complex business problems Deep Learning enables computers to analyze large quantities of unstructured and binary data and to deduce relationships without requiring specific models or programming instructions This book introduces the state of the art trends and advances in the use of Machine Learning in Cloud and Big Data Analytics The book will serve as a reference for Data Scientists systems architects developers new researchers and graduate level students in Computer and Data science The book will describe the concepts necessary to understand current Machine Learning issues challenges and possible solutions as well as upcoming trends in Big Data Analytics

Machine Learning

for Big Data Analysis Siddhartha Bhattacharyya, Hrishikesh Bhaumik, Anirban Mukherjee, Sourav De, 2018-12-17 This volume comprises six well versed contributed chapters devoted to report the latest findings on the applications of machine learning for big data analytics Big data is a term for data sets that are so large or complex that traditional data processing application software is inadequate to deal with them The possible challenges in this direction include capture storage analysis data curation search sharing transfer visualization querying updating and information privacy Big data analytics is the process of examining large and varied data sets i e big data to uncover hidden patterns unknown correlations market trends customer preferences and other useful information that can help organizations make more informed business decisions This volume is intended to be used as a reference by undergraduate and post graduate students of the disciplines of computer science electronics and telecommunication information science and electrical engineering THE SERIES FRONTIERS IN COMPUTATIONAL INTELLIGENCE The series Frontiers In Computational Intelligence is envisioned to provide comprehensive coverage and understanding of cutting edge research in computational intelligence It intends to augment the scholarly discourse on all topics relating to the advances in artificial life and machine learning in the form of metaheuristics approximate reasoning and robotics Latest research findings are coupled with applications to varied domains of engineering and computer sciences This field is steadily growing especially with the advent of novel machine learning algorithms being applied to different domains of engineering and technology The series brings together leading researchers that intend to continue to advance the field and create a broad knowledge about the most recent research **Handbook of Research on Big Data Clustering and Machine Learning** Garcia Marquez, Fausto Pedro, 2019-10-04 As organizations continue to develop there is an increasing need for technological methods that can keep up with the rising amount of data and information that is being generated Machine learning is a tool that has become powerful due to its ability to analyze large amounts of data quickly Machine learning is one of many technological advancements that is being implemented into a multitude of specialized fields An extensive study on the execution of these advancements within professional industries is necessary The Handbook of Research on Big Data Clustering and Machine Learning is an essential reference source that synthesizes the analytic principles of clustering and machine learning to big data and provides an interface between the main disciplines of engineering technology and the organizational administrative and planning abilities of management Featuring research on topics such as project management contextual data modeling and business information systems this book is ideally designed for engineers economists finance officers marketers decision makers business professionals industry practitioners academicians students and researchers seeking coverage on the implementation of big data and machine learning within specific professional fields **Explainable Machine Learning Models and Architectures** Suman Lata Tripathi, Mufti Mahmud, 2023-08-29 EXPLAINABLE MACHINE LEARNING MODELS AND ARCHITECTURES This cutting edge new volume covers the hardware architecture implementation the software implementation approach and the efficient

hardware of machine learning applications Machine learning and deep learning modules are now an integral part of many smart and automated systems where signal processing is performed at different levels Signal processing in the form of text images or video needs large data computational operations at the desired data rate and accuracy Large data requires more use of integrated circuit IC area with embedded bulk memories that further lead to more IC area Trade offs between power consumption delay and IC area are always a concern of designers and researchers New hardware architectures and accelerators are needed to explore and experiment with efficient machine learning models Many real time applications like the processing of biomedical data in healthcare smart transportation satellite image analysis and IoT enabled systems have a lot of scope for improvements in terms of accuracy speed computational powers and overall power consumption This book deals with the efficient machine and deep learning models that support high speed processors with reconfigurable architectures like graphic processing units GPUs and field programmable gate arrays FPGAs or any hybrid system Whether for the veteran engineer or scientist working in the field or laboratory or the student or academic this is a must have for any library

Advanced Analytics and Deep Learning Models Archana Mire,Shaveta Malik,Amit Kumar Tyagi,2022-05-03
Advanced Analytics and Deep Learning Models The book provides readers with an in depth understanding of concepts and technologies related to the importance of analytics and deep learning in many useful real world applications such as e healthcare transportation agriculture stock market etc Advanced analytics is a mixture of machine learning artificial intelligence graphs text mining data mining semantic analysis It is an approach to data analysis Beyond the traditional business intelligence it is a semi and autonomous analysis of data by using different techniques and tools However deep learning and data analysis both are high centers of data science Almost all the private and public organizations collect heavy amounts of data i e domain specific data Many small large companies are exploring large amounts of data for existing and future technology Deep learning is also exploring large amounts of unsupervised data making it beneficial and effective for big data Deep learning can be used to deal with all kinds of problems and challenges that include collecting unlabeled and uncategorized raw data extracting complex patterns from a large amount of data retrieving fast information tagging data etc This book contains 16 chapters on artificial intelligence machine learning deep learning and their uses in many useful sectors like stock market prediction a recommendation system for better service selection e healthcare telemedicine transportation There are also chapters on innovations and future opportunities with fog computing cloud computing and artificial intelligence Audience Researchers in artificial intelligence big data computer science and electronic engineering as well as industry engineers in healthcare telemedicine transportation and the financial sector The book will also be a great source for software engineers and advanced students who are beginners in the field of advanced analytics in deep learning

Machine Learning Paradigms George A. Tsihrintzis,Maria Virvou,Evangelos Sakkopoulos,Lakhmi C. Jain,2019-07-06
This book is the inaugural volume in the new Springer series on Learning and Analytics in Intelligent Systems The series

aims at providing in hard copy and soft copy form books on all aspects of learning analytics advanced intelligent systems and related technologies These disciplines are strongly related and mutually complementary accordingly the new series encourages an integrated approach to themes and topics in these disciplines which will result in significant cross fertilization research advances and new knowledge creation To maximize the dissemination of research findings the series will publish edited books monographs handbooks textbooks and conference proceedings This book is intended for professors researchers scientists engineers and students An extensive list of references at the end of each chapter allows readers to probe further into those application areas that interest them most

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