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machine learning one of the top emerging sciences has an extremely broad range of applications however many books on the subject provide only a theoretical approach making it difficult for a newcomer to grasp the subject material this book provides a more practical approach by explaining the concepts of machine learning algorithms and describing the areas of application for each algorithm using simple practical examples to demonstrate each algorithm and showing how different issues related to these algorithms are applied

this book provides a comprehensive survey of techniques technologies and applications of big data and its analysis the big data phenomenon is increasingly impacting all sectors of business and industry producing an emerging new information ecosystem on the applications front the book offers detailed descriptions of various application areas for big data analytics in the important domains of social semantic mining banking and financial services capital markets insurance advertisement recommendation systems bio informatics the iot and fog computing before delving into issues of security and privacy with regard to machine learning techniques the book presents all the standard algorithms for learning including supervised semi supervised and unsupervised techniques such as clustering and reinforcement learning techniques to perform collective deep learning multi layered and nonlinear learning for big data are also covered in turn the book highlights real life case studies on successful implementations of big data analytics at large it companies such as google facebook linkedin and microsoft multi sectorial case studies on domain based companies such as deutsche bank the power provider opower delta airlines and a chinese city transportation application represent a valuable addition given its comprehensive coverage of big data analytics the book offers a unique resource for undergraduate and graduate students researchers educators and it professionals alike

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discrete optimization problems are everywhere from traditional operations research planning scheduling facility location and network design to computer science databases to advertising issues in viral marketing yet most such problems are np hard unless p np there are no efficient algorithms to find optimal solutions this book shows how to design approximation algorithms efficient algorithms that find provably near optimal solutions the book is organized around central algorithmic techniques for designing approximation algorithms including greedy and local search algorithms dynamic programming linear and semidefinite programming and randomization each chapter in the first section is devoted to a single algorithmic technique applied to several different problems with more sophisticated treatment in the second section the book also covers methods for proving that optimization problems are hard to approximate designed as a textbook for graduate level algorithm courses it will also serve as a reference for researchers interested in the heuristic solution of discrete optimization problems

the third volume of the ferma rimap series defines approaches to modelling uncertainty and helps readers distinguish between simple complex and matrix organisational structures and explores operational risk management

this book provides a comprehensive overview of the latest technological achievements their development and practical applications in various industries in a world that is constantly changing technology is the driving force behind progress this book contains papers focusing on the implementation of new and future technologies which were presented at the international conference on new technologies development and application advanced manufacturing processes and intelligent systems held at the academy of sciences and arts of bosnia and

herzegovina in sarajevo from 26 to 28 june 2025 through clear and concise analyses the authors explore key innovations such as robotics artificial intelligence internet of things blockchain biotechnology and sustainable solutions furthermore new business methods are emerging that are transforming production systems transportation delivery and consumption which every company involved in the global market should monitor and implement the book offers in depth insight into how these technologies are transforming business education health care and everyday life whether you re a professional looking to stay up to date with the latest trends a student exploring future career opportunities or an enthusiast interested in technological change this book provides useful information and practical real world examples don t let the future surprise you find out how new technologies are shaping the world and how you can apply them today

in this workshop an attempt was made to fuse the disciplines involved in the requirements specification design and implementation of control systems for the automation of agricultural systems the need to meet the demanding specifications for increasingly complex agricultural systems is being addressed by using increasingly sophisticated models and control algorithms in parallel the ever decreasing profit margins in the agricultural sector no longer permit agriculture to operate in the traditional manner but are forcing it to transform into a contemporary business with all the complexities that this implies the work environment is changing rapidly and humans are moving to positions of supervision and management while automation and robotics are taking over many of the menial and tedious tasks modern technological developments in industrial management and control are entering agriculture and transforming it rapidly into an industry smaller agricultural systems are being linked to produce hierarchical large scale agricultural systems whose management and control demands high level intelligent decision support mechanisms local and wide area networks provide the relevant agricultural and economic data and facts to central production management systems where decisions are made and subsequently transferred to remote locations for execution agriculture which is a highly distributed operation is taking advantage of modern communications networks unifying remote locations into a virtual world agriculture has been making significant steps in producing food and fibers of improved quality in a highly constrained economic environment robust control of such a largely uncertain system demands that application domain experts work closely with systems analysts and control

engineers to produce systems of higher autonomy and efficiency to meet today's global challenge

this new edition includes the latest advances and developments in computational probability involving a probability programming language. The book examines and presents in a systematic manner computational probability methods that encompass data structures and algorithms. The developed techniques address problems that require exact probability calculations, many of which have been considered intractable in the past. The book addresses the plight of the probabilist by providing algorithms to perform calculations associated with random variables. Computational probability algorithms and applications in the mathematical sciences. 2nd edition begins with an introductory chapter that contains short examples involving the elementary use of MATLAB. Chapter 2 reviews the MATLAB data structures and functions necessary to implement MATLAB. This is followed by a discussion of the development of the data structures and algorithms. Chapters 3–6 for continuous random variables and chapters 7–9 for discrete random variables used in MATLAB. The book concludes with chapters 10–15 introducing a sampling of various applications in the mathematical sciences. This book should appeal to researchers in the mathematical sciences with an interest in applied probability and instructors using the book for a special topics course in computational probability taught in a mathematics, statistics, operations research, management science, or industrial engineering department.

this book presents a wealth of deep learning algorithms and demonstrates their design process. It also highlights the need for a prudent alignment with the essential characteristics of the nature of learning encountered in the practical problems being tackled. Intended for readers interested in acquiring practical knowledge of analysis, design, and deployment of deep learning solutions to real-world problems, it covers a wide range of the paradigm, algorithms, and their applications in diverse areas including imaging, seismic tomography, smart grids, surveillance, and security and health care, among others. Featuring systematic and comprehensive discussions on the development processes, their evaluation, and relevance, the book offers insights into fundamental design strategies for algorithms of deep learning.

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apart from a thorough exploration of all the important concepts this volume includes over 75 algorithms ready for putting into practice the book also contains numerous hands on implementations of selected algorithms to demonstrate applications in realistic settings readers are assumed to have a sound understanding of calculus introductory matrix analysis and intermediate statistics but otherwise the book is self contained suitable for graduates and undergraduates in mathematics and engineering in particular operations research statistics and computer science

this book constitutes the refereed proceedings of the second international conference on emerging technologies in computer engineering microservices in big data analytics icetce 2019 held in jaipur india in february 2019 the 28 revised full papers along with 1 short paper presented were carefully reviewed and selected from 253 submissions icetce conference aims to showcase advanced technologies techniques innovations and equipments in computer engineering it provides a platform for researchers scholars experts technicians government officials and industry personnel from all over the world to discuss and share their valuable ideas and experiences

this book is a basic treatise on real time computing with particular emphasis on predictable scheduling algorithms the main objectives of the book are to introduce the basic concepts of real time computing illustrate the most significant results in the field and provide the basic methodologies for designing predictable computing systems useful in supporting critical control applications hard real time computing systems is written for instructional use and is organized to enable readers without a strong knowledge of the subject matter to quickly grasp the material technical concepts are clearly defined at the beginning of each chapter and algorithm descriptions are corroborated through concrete examples illustrations and tables this new fourth edition includes new sections to explain the variable rate task model how to improve predictability and safety in cyber physical real time systems that exploit

machine learning algorithms additional coverage on response time analysis and a new chapter on implementing periodic real time tasks under linux

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