

Computer Vision Algorithms And Applications

Recommender Systems Algorithm Design and Applications Operations Research: Algorithms And Applications Machine Learning Algorithms and Applications Algorithms and Applications for Academic Search, Recommendation and Quantitative Association Rule Mining Meta-Learning Deep Learning: Algorithms and Applications Computer Vision Introduction to Nonlinear Optimization Search Algorithms and Applications Machine and Deep Learning Algorithms and Applications Computational Geometry Algorithms and Data Structures Multimodal Scene Understanding High-Performance Scientific Computing Big Data Analytics: Systems, Algorithms, Applications Network Optimization Problems: Algorithms, Applications And Complexity Dictionary Learning Algorithms and Applications FPGA Algorithms and Applications for the Internet of Things Stochastic Approximation and Recursive Algorithms and Applications P. Pavan Kumar Michael T. Goodrich Rathindra P. Sen Mettu Srinivas Emmanouil Amolochitis Lan Zou Witold Pedrycz Richard Szeliski Amir Beck Nashat Mansour Uday Shankar Shanthamallu Mark de Berg Jurg Nievergelt Michael Ying Yang Michael W. Berry C.S.R. Prabhu Ding-zhu Du Bogdan Dumitrescu Sharma, Preeti Harold Kushner

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Computing Big Data Analytics: Systems, Algorithms, Applications Network Optimization Problems: Algorithms, Applications
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 Things Stochastic Approximation and Recursive Algorithms and Applications *P. Pavan Kumar Michael T. Goodrich Rathindra
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recommender systems use information filtering to predict user preferences they are becoming a vital part of e business and are used in a wide variety of industries ranging from entertainment and social networking to information technology tourism education agriculture healthcare manufacturing and retail recommender systems algorithms and applications dives into the theoretical underpinnings of these systems and looks at how this theory is applied and implemented in actual systems the book examines several classes of recommendation algorithms including machine learning algorithms community detection algorithms filtering algorithms various efficient and robust product recommender systems using machine learning algorithms are helpful in filtering and exploring unseen data by users for better prediction and extrapolation of decisions these are providing a wider range of solutions to such challenges as imbalanced data set problems cold start problems and long tail problems this book also looks at fundamental ontological positions that form the foundations of recommender systems and explain why certain recommendations are predicted over others techniques and approaches for developing recommender systems are also investigated these can help with implementing algorithms as systems and include a latent factor technique for model based filtering systems collaborative filtering approaches content based approaches finally this book examines actual systems for social networking recommending consumer products and predicting risk in software engineering projects algorithm design and applications this is a wonderful book covering both classical and contemporary topics in algorithms i

look forward to trying it out in my algorithms class i especially like the diversity in topics and difficulty of the problems robert tarjan princeton university the clarity of explanation is excellent i like the inclusion of the three types of exercises very much ming yang kao northwestern university goodrich and tamassia have designed a book that is both remarkably comprehensive in its coverage and innovative in its approach their emphasis on motivation and applications throughout the text as well as in the many exercises provides a book well designed for the boom in students from all areas of study who want to learn about computing the book contains more than one could hope to cover in a semester course giving instructors a great deal of flexibility and students a reference that they will turn to well after their class is over michael mitzenmacher harvard university i highly recommend this accessible roadmap to the world of algorithm design the authors provide motivating examples of problems faced in the real world and guide the reader to develop workable solutions with a number of challenging exercises to promote deeper understanding jeffrey s vitter university of kansas didyouknow this book is available as a wiley e text the wiley e text is a complete digital version of the text that makes time spent studying more efficient course materials can be accessed on a desktop laptop or mobile device so that learning can take place anytime anywhere a more affordable alternative to traditional print the wiley e text creates a flexible user experience access on the go search across content highlight and take notes save money the wiley e text can be purchased in the following ways via your campus bookstore wiley e text powered by vitalsource isbn 9781119028796 instructors this isbn is needed when placing an order directly from wiley com college goodrich

it covers all the relevant topics along with the recent developments in the field the book begins with an overview of operations research and then discusses the simplex method of optimization and duality concept along with the deterministic models such as post optimality analysis transportation and assignment models while covering hybrid models of operations research the book elaborates pert programme evaluation and review technique cpm critical path method dynamic programming inventory control models simulation techniques and their applications in mathematical modelling and computer

programming it explains the decision theory game theory queueing theory sequencing models replacement and reliability problems information theory and markov processes which are related to stochastic models finally this well organized book describes advanced deterministic models that include goal programming integer programming and non linear programming

machine learning algorithms is for current and ambitious machine learning specialists looking to implement solutions to real world machine learning problems it talks entirely about the various applications of machine and deep learning techniques with each chapter dealing with a novel approach of machine learning architecture for a specific application and then compares the results with previous algorithms the book discusses many methods based in different fields including statistics pattern recognition neural networks artificial intelligence sentiment analysis control and data mining in order to present a unified treatment of machine learning problems and solutions all learning algorithms are explained so that the user can easily move from the equations in the book to a computer program

algorithms and applications for academic search recommendation and quantitative association rule mining presents novel algorithms for academic search recommendation and association rule mining that have been developed and optimized for different commercial as well as academic purpose systems along with the design and implementation of algorithms a major part of the work presented in the book involves the development of new systems both for commercial as well as for academic use in the first part of the book the author introduces a novel hierarchical heuristic scheme for re ranking academic publications retrieved from standard digital libraries the scheme is based on the hierarchical combination of a custom implementation of the term frequency heuristic a time depreciated citation score and a graph theoretic computed score that relates the paper s index terms with each other in order to evaluate the performance of the introduced algorithms a meta search engine has been designed and developed that submits user queries to standard digital repositories of academic publications and re ranks the top n results using the introduced hierarchical heuristic scheme in the second part

of the book the design of novel recommendation algorithms with application in different types of e commerce systems are described the newly introduced algorithms are a part of a developed movie recommendation system the first such system to be commercially deployed in greece by a major triple play services provider the initial version of the system uses a novel hybrid recommender user item and content based and provides daily recommendations to all active subscribers of the provider currently more than 30 000 the recommenders that we are presenting are hybrid by nature using an ensemble configuration of different content user as well as item based recommenders in order to provide more accurate recommendation results the final part of the book presents the design of a quantitative association rule mining algorithm quantitative association rules refer to a special type of association rules of the form that antecedent implies consequent consisting of a set of numerical or quantitative attributes the introduced mining algorithm processes a specific number of user histories in order to generate a set of association rules with a minimally required support and confidence value the generated rules show strong relationships that exist between the consequent and the antecedent of each rule representing different items that have been consumed at specific price levels this research book will be of appeal to researchers graduate students professionals engineers and computer programmers

deep neural networks dnns with their dense and complex algorithms provide real possibilities for artificial general intelligence agi meta learning with dnns brings agi much closer artificial agents solving intelligent tasks that human beings can achieve even transcending what they can achieve meta learning theory algorithms and applications shows how meta learning in combination with dnns advances towards agi the book explains the fundamentals of meta learning by providing answers to these questions what is meta learning why do we need meta learning how are self improved meta learning mechanisms heading for agi how can we use meta learning in our approach to specific scenarios the book presents the background of seven mainstream paradigms meta learning few shot learning deep learning transfer learning machine learning probabilistic modeling and bayesian inference it then explains important state of the art mechanisms and their variants for meta learning

including memory augmented neural networks meta networks convolutional siamese neural networks matching networks prototypical networks relation networks lstm meta learning model agnostic meta learning and the reptile algorithm the book takes a deep dive into nearly 200 state of the art meta learning algorithms from top tier conferences e g neurips icml cvpr acl iclr kdd it systematically investigates 39 categories of tasks from 11 real world application fields computer vision natural language processing meta reinforcement learning healthcare finance and economy construction materials graphic neural networks program synthesis smart city recommended systems and climate science each application field concludes by looking at future trends or by giving a summary of available resources meta learning theory algorithms and applications is a great resource to understand the principles of meta learning and to learn state of the art meta learning algorithms giving the student researcher and industry professional the ability to apply meta learning for various novel applications a comprehensive overview of state of the art meta learning techniques and methods associated with deep neural networks together with a broad range of application areas coverage of nearly 200 state of the art meta learning algorithms which are promoted by premier global ai conferences and journals and 300 to 450 pieces of key research systematic and detailed exploration of the most crucial state of the art meta learning algorithm mechanisms model based metric based and optimization based provides solutions to the limitations of using deep learning and or machine learning methods particularly with small sample sizes and unlabeled data gives an understanding of how meta learning acts as a stepping stone to artificial general intelligence in 39 categories of tasks from 11 real world application fields

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 s 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

humans perceive the three dimensional structure of the world with apparent ease however despite all of the recent advances in computer vision research the dream of having a computer interpret an image at the same level as a two year old remains elusive why is computer vision such a challenging problem and what is the current state of the art computer vision algorithms and applications explores the variety of techniques commonly used to analyze and interpret images it also describes challenging real world applications where vision is being successfully used both for specialized applications such as medical imaging and for fun consumer level tasks such as image editing and stitching which students can apply to their own personal photos and videos more than just a source of recipes this exceptionally authoritative and comprehensive textbook reference also takes a scientific approach to basic vision problems formulating physical models of the imaging process before inverting them to produce descriptions of a scene these problems are also analyzed using statistical models and solved using rigorous engineering techniques topics and features structured to support active curricula and project oriented courses with tips in the introduction for using the book in a variety of customized courses presents exercises at the end of each chapter with a heavy emphasis on testing algorithms and containing numerous suggestions for small mid term projects provides additional material and more detailed mathematical topics in the appendices which cover linear algebra numerical techniques and bayesian estimation theory suggests additional reading at the end of each chapter including the latest research in each sub field in addition to a full bibliography at the end of the book supplies supplementary course material for students at the associated website szeliski.org book suitable for an upper level undergraduate or graduate level course in computer science or engineering this textbook focuses on basic techniques that work under real world conditions and encourages students to push their creative boundaries its design and exposition also make it eminently suitable as a unique reference to the fundamental techniques and current research literature in computer vision

built on the framework of the successful first edition this book serves as a modern introduction to the field of optimization the author's objective is to provide the foundations of theory and algorithms of nonlinear optimization as well as to present a variety of applications from diverse areas of applied sciences introduction to nonlinear optimization gradually yet rigorously builds connections between theory algorithms applications and actual implementation the book contains several topics not typically included in optimization books such as optimality conditions in sparsity constrained optimization hidden convexity and total least squares readers will discover a wide array of applications such as circle fitting chebyshev center the fermat weber problem denoising clustering total least squares and orthogonal regression these applications are studied both theoretically and algorithmically illustrating concepts such as duality python and matlab programs are used to show how the theory can be implemented the extremely popular cvx toolbox matlab and cvxpy module python are described and used more than 250 theoretical algorithmic and numerical exercises enhance the reader's understanding of the topics more than 70 of the exercises provide detailed solutions and many others are provided with final answers the theoretical and algorithmic topics are illustrated by python and matlab examples this book is intended for graduate or advanced undergraduate students in mathematics computer science electrical engineering and potentially other engineering disciplines

search algorithms aim to find solutions or objects with specified properties and constraints in a large solution search space or among a collection of objects a solution can be a set of value assignments to variables that will satisfy the constraints or a sub structure of a given discrete structure in addition there are search algorithms mostly probabilistic that are designed for the prospective quantum computer this book demonstrates the wide applicability of search algorithms for the purpose of developing useful and practical solutions to problems that arise in a variety of problem domains although it is targeted to a wide group of readers researchers graduate students and practitioners it does not offer an exhaustive coverage of search algorithms and applications the chapters are organized into three parts population based and quantum search algorithms search algorithms for image and video processing and search algorithms for engineering applications

this book introduces basic machine learning concepts and applications for a broad audience that includes students faculty and industry practitioners we begin by describing how machine learning provides capabilities to computers and embedded systems to learn from data a typical machine learning algorithm involves training and generally the performance of a machine learning model improves with more training data deep learning is a sub area of machine learning that involves extensive use of layers of artificial neural networks typically trained on massive amounts of data machine and deep learning methods are often used in contemporary data science tasks to address the growing data sets and detect cluster and classify data patterns although machine learning commercial interest has grown relatively recently the roots of machine learning go back to decades ago we note that nearly all organizations including industry government defense and health are using machine learning to address a variety of needs and applications the machine learning paradigms presented can be broadly divided into the following three categories supervised learning unsupervised learning and semi supervised learning supervised learning algorithms focus on learning a mapping function and they are trained with supervision on labeled data supervised learning is further sub divided into classification and regression algorithms unsupervised learning typically does not have access to ground truth and often the goal is to learn or uncover the hidden pattern in the data through semi supervised learning one can effectively utilize a large volume of unlabeled data and a limited amount of labeled data to improve machine learning model performances deep learning and neural networks are also covered in this book deep neural networks have attracted a lot of interest during the last ten years due to the availability of graphics processing units gpu computational power big data and new software platforms they have strong capabilities in terms of learning complex mapping functions for different types of data we organize the book as follows the book starts by introducing concepts in supervised unsupervised and semi supervised learning several algorithms and their inner workings are presented within these three categories we then continue with a brief introduction to artificial neural network algorithms and their properties in addition we cover an array of applications and provide extensive bibliography the book ends with a summary of the key

machine learning concepts

for students this motivation will be especially welcome

this is a textbook for first year computer science algorithms and data structures with applications to graphics and geometry
bc campus website

multimodal scene understanding algorithms applications and deep learning presents recent advances in multi modal computing with a focus on computer vision and photogrammetry it provides the latest algorithms and applications that involve combining multiple sources of information and describes the role and approaches of multi sensory data and multi modal deep learning the book is ideal for researchers from the fields of computer vision remote sensing robotics and photogrammetry thus helping foster interdisciplinary interaction and collaboration between these realms researchers collecting and analyzing multi sensory data collections for example kitti benchmark stereo laser from different platforms such as autonomous vehicles surveillance cameras uavs planes and satellites will find this book to be very useful contains state of the art developments on multi modal computing shines a focus on algorithms and applications presents novel deep learning topics on multi sensor fusion and multi modal deep learning

this book presents the state of the art in parallel numerical algorithms applications architectures and system software the book examines various solutions for issues of concurrency scale energy efficiency and programmability which are discussed in the context of a diverse range of applications features includes contributions from an international selection of world class authorities examines parallel algorithm architecture interaction through issues of computational capacity based codesign and automatic restructuring of programs using compilation techniques reviews emerging applications of numerical methods in information retrieval and data mining discusses the latest issues in dense and sparse matrix computations for modern high

performance systems multicores manycores and gpus and several perspectives on the spike family of algorithms for solving linear systems presents outstanding challenges and developing technologies and puts these in their historical context

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

in the past few decades there has been a large amount of work on algorithms for linear network flow problems special classes of network problems such as assignment problems linear and quadratic steiner tree problem topology network design and nonconvex cost network flow problems network optimization problems find numerous applications in transportation in communication network design in production and inventory planning in facilities location and allocation and in vlsi design the purpose of this book is to cover a spectrum of recent developments in network optimization problems

from linear networks to general nonconvex network flow problems a

this book covers all the relevant dictionary learning algorithms presenting them in full detail and showing their distinct characteristics while also revealing the similarities it gives implementation tricks that are often ignored but that are crucial for a successful program besides mod k svd and other standard algorithms it provides the significant dictionary learning problem variations such as regularization incoherence enforcing finding an economical size or learning adapted to specific problems like classification several types of dictionary structures are treated including shift invariant orthogonal blocks or factored dictionaries and separable dictionaries for multidimensional signals nonlinear extensions such as kernel dictionary learning can also be found in the book the discussion of all these dictionary types and algorithms is enriched with a thorough numerical comparison on several classic problems thus showing the strengths and weaknesses of each algorithm a few selected applications related to classification denoising and compression complete the view on the capabilities of the presented dictionary learning algorithms the book is accompanied by code for all algorithms and for reproducing most tables and figures presents all relevant dictionary learning algorithms for the standard problem and its main variations in detail and ready for implementation covers all dictionary structures that are meaningful in applications examines the numerical properties of the algorithms and shows how to choose the appropriate dictionary learning algorithm

in the research area of computer science practitioners are constantly searching for faster platforms with pertinent results with analytics that span environmental development to computer hardware emulation problem solving algorithms are in high demand field programmable gate array fpga is a promising computing platform that can be significantly faster for some applications and can be applied to a variety of fields fpga algorithms and applications for the internet of things provides emerging research exploring the theoretical and practical aspects of computable algorithms and applications within robotics and electronics development featuring coverage on a broad range of topics such as neuroscience bioinformatics and artificial

intelligence this book is ideally designed for computer science specialists researchers professors and students seeking current research on cognitive analytics and advanced computing

in recent years algorithms of the stochastic approximation type have found applications in new and diverse areas and new techniques have been developed for proofs of convergence and rate of convergence the actual and potential applications in signal processing have exploded new challenges have arisen in applications to adaptive control this book presents a thorough coverage of the ode method used to analyze these algorithms

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