



Richard O Duda

John David Funge



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Pattern Classification Richard O. Duda, Peter E. Hart, David G. Stork, 2012-11-09 The first edition published in 1973 has become a classic reference in the field. Now with the second edition, readers will find information on key new topics such as neural networks and statistical pattern recognition, the theory of machine learning and the theory of invariances. Also included are worked examples, comparisons between different methods, extensive graphics, expanded exercises, and computer project topics. An Instructor's Manual presenting detailed solutions to all the problems in the book is available from the Wiley editorial department.

The Quest for Artificial Intelligence Nils J. Nilsson, 2009-10-30 Artificial intelligence (AI) is a field within computer science that is attempting to build enhanced intelligence into computer systems. This book traces the history of the subject from the early dreams of eighteenth century and earlier pioneers to the more successful work of today's AI engineers. AI is becoming more and more a part of everyone's life. The technology is already embedded in face recognizing cameras, speech recognition software, Internet search engines, and health care robots among other applications. The book's many diagrams and easy to understand descriptions of AI programs will help the casual reader gain an understanding of how these and other AI systems actually work. Its thorough but unobtrusive end of chapter notes containing citations to important source materials will be of great use to AI scholars and researchers. This book promises to be the definitive history of a field that has captivated the imaginations of scientists, philosophers, and writers for centuries.

Handbook of Research on Intelligent Data Processing and Information Security Systems Bilan, Stepan Mykolayovych, Al-Zoubi, Saleem Issa, 2019-11-29 Intelligent technologies have emerged as imperative tools in computer science and information security. However, advanced computing practices have preceded new methods of attacks on the storage and transmission of data. Developing approaches such as image processing and pattern recognition are susceptible to breaches in security. Modern protection methods for these innovative techniques require additional research. The Handbook of Research on Intelligent Data Processing and Information Security Systems provides emerging research exploring the theoretical and practical aspects of cyber protection and applications within computer science and telecommunications. Special attention is paid to data encryption, steganography, image processing, and recognition, and it targets professionals who want to improve their knowledge in order to increase strategic capabilities and organizational effectiveness. As such, this book is ideal for analysts, programmers, computer engineers, software engineers, mathematicians, data scientists, developers, IT specialists, academicians, researchers, and students within fields of information technology, information security, robotics, artificial intelligence, image processing, computer science, and telecommunications.

AI 2003: Advances in Artificial Intelligence Tamas D. Gedeon, Lance C.C. Fung, 2003-12-01 Consider the problem of a robot algorithm learning mechanism moving along the real line attempting to locate a particular point. To assist the mechanism, we assume that it can communicate with an Environment Oracle which guides it with information regarding the direction in which it should go. If the Environment is deterministic, the

problem is the Deterministic Point cation Problem which has been studied rather thoroughly 1 In its pioneering version 1 the problem was presented in the setting that the Environment could charge the robot a cost which was proportional to the distance it was from the point sought for The question of having multiple communicating robots locate a point on the line has also been studied 1 2 In the stochastic version of this problem we consider the scenario when the learning mechanism attempts to locate a point in an interval with stochastic i e possibly erroneous instead of deterministic responses from the environment Thus when it should really be moving to the right it may be advised to move to the left and vice versa Apart from the problem being of importance in its own right the stoch tic pointlocationproblemalsohas potentialapplications insolvingoptimization problems Inmanyoptimizationsolutions forexampleinimageprocessing p tern recognition and neural computing 5 9 11 12 14 16 19 the algorithm worksits wayfromits currentsolutionto the optimal solutionbasedoninfor tion that it currentlyhas A crucialquestionis oneof determining the parameter whichtheoptimizationalgorithms shoulduse

Pattern Recognition and Neural Networks Ludmila Kuncheva, 2019 *Medical Biometrics: Computerized Tcm Data Analysis* David Zhang, Wangmeng Zuo, 2016-02-23 The introduction of traditional Chinese medicine TCM through modern information technology will not only achieve the objective progress of the heritage of thousands of years of TCM but also deliver novel discoveries for modern medicines This book is an advanced monograph based on a decade s worth of research work by the authors After a brief introduction on the four diagnosis approaches in TCM this book delves into the three main TCM data analysis techniques computerized tongue pulse and odor analysis Both graduate students and researchers in computerized TCM data analysis will benefit from the book as it will provide a comprehensive understanding of the state of the art analysis methods image signal acquisition devices and the related feature extraction and classification methods

Data Mining for Scientific and Engineering Applications R.L. Grossman, C. Kamath, P. Kegelmeyer, V. Kumar, R. Namburu, 2013-12-01 Advances in technology are making massive data sets common in many scientific disciplines such as astronomy medical imaging bio informatics combinatorial chemistry remote sensing and physics To find useful information in these data sets scientists and engineers are turning to data mining techniques This book is a collection of papers based on the first two in a series of workshops on mining scientific datasets It illustrates the diversity of problems and application areas that can benefit from data mining as well as the issues and challenges that differentiate scientific data mining from its commercial counterpart While the focus of the book is on mining scientific data the work is of broader interest as many of the techniques can be applied equally well to data arising in business and web applications Audience This work would be an excellent text for students and researchers who are familiar with the basic principles of data mining and want to learn more about the application of data mining to their problem in science or engineering

Patterns, Predictions, and Actions Moritz Hardt, Benjamin Recht, 2022-10-18 An authoritative up to date graduate textbook on machine learning that highlights its historical context and societal impacts Patterns Predictions and Actions introduces graduate students to the essentials of

machine learning while offering invaluable perspective on its history and social implications Beginning with the foundations of decision making Moritz Hardt and Benjamin Recht explain how representation optimization and generalization are the constituents of supervised learning They go on to provide self contained discussions of causality the practice of causal inference sequential decision making and reinforcement learning equipping readers with the concepts and tools they need to assess the consequences that may arise from acting on statistical decisions Provides a modern introduction to machine learning showing how data patterns support predictions and consequential actions Pays special attention to societal impacts and fairness in decision making Traces the development of machine learning from its origins to today Features a novel chapter on machine learning benchmarks and datasets Invites readers from all backgrounds requiring some experience with probability calculus and linear algebra An essential textbook for students and a guide for researchers

Recommender Systems for Information Providers Andreas W. Neumann, 2009-03-03 Information providers are a very promising application area of recommender systems due to the general problem of assessing the quality of information products prior to the purchase Recommender systems automatically generate product recommendations customers profit from a faster finding of relevant products stores profit from rising sales All aspects of recommender systems are covered the economic background mechanism design a survey of systems in the Internet statistical methods and algorithms service oriented architectures user interfaces as well as experiences and data from real world applications Specific solutions for areas with strong privacy concerns scalability issues for large collections of products as well as algorithms to lessen the cold start problem for a faster return on investment of recommender projects are addressed This book describes all steps it takes to design implement and successfully operate a recommender system for a specific information platform

Data Science Matthias Plaue, 2023-08-31 This textbook provides an easy to understand introduction to the mathematical concepts and algorithms at the foundation of data science It covers essential parts of data organization descriptive and inferential statistics probability theory and machine learning These topics are presented in a clear and mathematical sound way to help readers gain a deep and fundamental understanding Numerous application examples based on real data are included The book is well suited for lecturers and students at technical universities and offers a good introduction and overview for people who are new to the subject Basic mathematical knowledge of calculus and linear algebra is required

Artificial Intelligence for Computer Games John David Funge, 2004-07-29 Learn to make games that are more fun and engaging Building on fundamental principles of Artificial Intelligence Funge explains how to create Non Player Characters NPCs with progressively more sophisticated capabilities Starting with the basic capability of acting in the game world the book explains how to develop NPCs who can perceive remem

New Advances in Machine Learning Yagang Zhang, 2010-02-01 The purpose of this book is to provide an up to date and systematical introduction to the principles and algorithms of machine learning The definition of learning is broad enough to include most tasks that we commonly call learning tasks as we use the word in daily

life It is also broad enough to encompass computers that improve from experience in quite straightforward ways The book will be of interest to industrial engineers and scientists as well as academics who wish to pursue machine learning The book is intended for both graduate and postgraduate students in fields such as computer science cybernetics system sciences engineering statistics and social sciences and as a reference for software professionals and practitioners The wide scope of the book provides a good introduction to many approaches of machine learning and it is also the source of useful bibliographical information

Machine Learning and Artificial Intelligence Ameet V Joshi,2019-09-24 This book provides comprehensive coverage of combined Artificial Intelligence AI and Machine Learning ML theory and applications Rather than looking at the field from only a theoretical or only a practical perspective this book unifies both perspectives to give holistic understanding The first part introduces the concepts of AI and ML and their origin and current state The second and third parts delve into conceptual and theoretic aspects of static and dynamic ML techniques The forth part describes the practical applications where presented techniques can be applied The fifth part introduces the user to some of the implementation strategies for solving real life ML problems The book is appropriate for students in graduate and upper undergraduate courses in addition to researchers and professionals It makes minimal use of mathematics to make the topics more intuitive and accessible Presents a full reference to artificial intelligence and machine learning techniques in theory and application Provides a guide to AI and ML with minimal use of mathematics to make the topics more intuitive and accessible Connects all ML and AI techniques to applications and introduces implementations

Structural, Syntactic, and Statistical Pattern Recognition International Association for Pattern Recognition,2002-07-24 This book constitutes the refereed proceedings of the 9th International Workshop on Structural and Syntactic Pattern Recognition SSPR 2002 and the 4th International Workshop on Statistical Techniques in Pattern Recognition SPR 2002 held jointly in Windsor Ontario Canada in August 2002 The 45 revised full papers and 35 poster papers presented together with three invited papers were carefully reviewed and selected from 116 submissions The papers are organized in topical sections on graphs grammars and languages graphs strings and grammars documents and OCR image shape analysis and application density estimation and distribution models multi classifiers and fusion feature extraction and selection general methodology and image shape analysis and application

Timing Jitter in Time-of-Flight Range Imaging Cameras Gehan Anthonys,2022-03-11 This book explains how depth measurements from the Time of Flight ToF range imaging cameras are influenced by the electronic timing jitter The author presents jitter extraction and measurement techniques for any type of ToF range imaging cameras The author mainly focuses on ToF cameras that are based on the amplitude modulated continuous wave AMCW lidar techniques that measure the phase difference between the emitted and reflected light signals The book discusses timing jitter in the emitted light signal which is sensible since the light signal of the camera is relatively straightforward to access The specific types of jitter that present on the light source signal are investigated throughout the book The book is structured across three main sections a brief

literature review jitter measurement and jitter influence in AMCW ToF range imaging **Intelligent Methods in Signal Processing and Communications** Domingo DoCampo, Anibal Figueiras-Vidal, Fernando Perez-González, 2012-12-06 129 6 2 Representation of hints 131 6 3 Monotonicity hints 134 6 4 Theory 139 6 4 1 Capacity results 140 6 4 2 Decision boundaries 144 6 5 Conclusion 145 6 6 References 146 7 Analysis and Synthesis Tools for Robust SPRness 147 C Mosquera J R Hernandez F Perez Gonzalez 7 1 Introduction 147 7 2 SPR Analysis of Uncertain Systems 153 7 2 1 The Poly topic Case 155 7 2 2 The ZP Ball Case 157 7 2 3 The Roots Space Case 159 7 3 Synthesis of LTI Filters for Robust SPR Problems 161 7 3 1 Algebraic Design for Two Plants 161 7 3 2 Algebraic Design for Three or More Plants 164 7 3 3 Approximate Design Methods 165 7 4 Experimental results 167 7 5 Conclusions 168 7 6 References 169 8 Boundary Methods for Distribution Analysis 173 J L Sancho et al 8 1 Introduction 173 8 1 1 Building a Classifier System 175 8 2 Motivation 176 8 3 Boundary Methods as Feature Set Evaluation 177 8 3 1 Results 179 8 3 2 Feature Set Evaluation using Boundary Methods S mary 182

Readings in Machine Learning Jude W. Shavlik, Thomas Glen Dietterich, 1990 The ability to learn is a fundamental characteristic of intelligent behavior Consequently machine learning has been a focus of artificial intelligence since the beginnings of AI in the 1950s The 1980s saw tremendous growth in the field and this growth promises to continue with valuable contributions to science engineering and business Readings in Machine Learning collects the best of the published machine learning literature including papers that address a wide range of learning tasks and that introduce a variety of techniques for giving machines the ability to learn The editors in cooperation with a group of expert referees have chosen important papers that empirically study theoretically analyze or psychologically justify machine learning algorithms The papers are grouped into a dozen categories each of which is introduced by the editors Research and Development in Intelligent Systems XXIX Max Bramer, Miltos Petridis, 2012-10-30 The papers in this volume are the refereed papers presented at AI 2012 the Thirty second SGAI International Conference on Innovative Techniques and Applications of Artificial Intelligence held in Cambridge in December 2012 in both the technical and the application streams They present new and innovative developments and applications divided into technical stream sections on Data Mining Data Mining and Machine Learning Planning and Optimisation and Knowledge Management and Prediction followed by application stream sections on Language and Classification Recommendation Practical Applications and Systems and Data Mining and Machine Learning The volume also includes the text of short papers presented as posters at the conference This is the twenty ninth volume in the Research and Development in Intelligent Systems series which also incorporates the twentieth volume in the Applications and Innovations in Intelligent Systems series These series are essential reading for those who wish to keep up to date with developments in this important field *Handbook of Machine Vision* Alexander Hornberg, 2006-08-23 With the demands of quality management and process control in an industrial environment machine vision is becoming an important issue This handbook of machine vision is written by experts from leading companies in this field It goes through all aspects of image

acquisition and image processing From the viewpoint of the industrial application the authors also elucidate in topics like illumination or camera calibration Attention is paid to all hardware aspects starting from lenses and camera systems to camera computer interfaces Besides the detailed hardware descriptions the necessary software is discussed with equal profoundness This includes sections on digital image basics as well as image analysis and image processing Finally the user is introduced to general aspects of industrial applications of machine vision such as case studies and strategies for the conception of complete machine vision systems With this handbook the reader will be enabled not only to understand up to date systems for machine vision but will also be qualified for the planning and evaluation of such technology *Technical*

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