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**Marco Aldinucci, Luca
Padovani, Massimo Torquati**



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Mathematics for Mechanical Engineers Frank Kreith, William F. Ames, George Cain, Y. L. Tong, W. Glenn Steele, Hugh W. Coleman, Richard L. Kautz, Dan M. Frangopol, Paul Norton, 2022-03-30 Mathematics for Mechanical Engineers gives mechanical engineers convenient access to the essential problem solving tools that they use each day It covers applications employed in many different facets of mechanical engineering from basic through advanced to ensure that you will easily find answers you need in this handy guide For the engineer venturing out of familiar territory the chapters cover fundamentals like physical constants derivatives integrals Fourier transforms Bessel functions and Legendre functions For the experts it includes thorough sections on the more advanced topics of partial differential equations approximation methods and numerical methods often used in applications The guide reviews statistics for analyzing engineering data and making inferences so professionals can extract useful information even with the presence of randomness and uncertainty The convenient Mathematics for Mechanical Engineers is an indispensable summary of mathematics processes needed by engineers

Deep Learning in Modern C++ Luiz Carlos d'Oleron, 2025-04-23 DESCRIPTION Deep learning is revolutionizing how we approach complex problems and harnessing its power directly within C provides unparalleled control and efficiency This book bridges the gap between cutting edge deep learning techniques and the robust high performance capabilities of modern C empowering developers to build sophisticated AI applications from the ground up This book guides you through the entire development lifecycle starting with a solid foundation in the modern features and essential libraries like Eigen for C You will master core deep learning concepts by implementing convolutions fully connected layers and activation functions while learning to optimize models using gradient descent backpropagation and advanced optimizers like SGD Momentum RMSProp and Adam Crucial topics like cross validation regularization and performance evaluation are covered ensuring robust and reliable applications Finally you will dive into computer vision building image classifiers and object localization systems leveraging transfer learning for optimal performance By the end of this book you will be proficient in developing and deploying deep learning models within C equipped with the tools and knowledge to tackle real world AI challenges with confidence and precision WHAT YOU WILL LEARN Implement core deep learning models in modern C Code CNNs RNNs GANs and optimization techniques Build and test robust deep learning C applications Apply transfer learning in C computer vision tasks Master backpropagation and gradient descent in C Develop image classifiers and object detectors in C WHO THIS BOOK IS FOR This book is tailored for C developers data scientists and machine learning engineers seeking to implement deep learning models using modern C A foundational understanding of C programming and basic linear algebra is recommended TABLE OF CONTENTS 1 Introduction to Deep Learning Programming 2 Coding Deep Learning with Modern C 3 Testing Deep Learning Code 4 Implementing Convolutions 5 Coding the Fully Connected Layer 6 Learning by Minimizing Cost Functions 7 Defining Activation Functions 8 Using Pooling Layers 9 Coding the Gradient Descent Algorithm 10 Coding

the Backpropagation Algorithm 11 Underfitting Overfitting and Regularization 12 Implementing Cross validation Mini Batching and Model Performance Metrics 13 Implementing Optimizers 14 Introducing Computer Vision Models 15 Developing an Image Classifier 16 Leveraging Training Performance with Transfer Learning 17 Developing an Object Localization System

The CRC Handbook of Mechanical Engineering, Second Edition, 1998-03-24 During the past 20 years the field of mechanical engineering has undergone enormous changes These changes have been driven by many factors including the development of computer technology worldwide competition in industry improvements in the flow of information satellite communication real time monitoring increased energy efficiency robotics automatic control increased sensitivity to environmental impacts of human activities advances in design and manufacturing methods These developments have put more stress on mechanical engineering education making it increasingly difficult to cover all the topics that a professional engineer will need in his or her career As a result of these developments there has been a growing need for a handbook that can serve the professional community by providing relevant background and current information in the field of mechanical engineering The CRC Handbook of Mechanical Engineering serves the needs of the professional engineer as a resource of information into the next century

Artificial Intelligence and Security Xingming Sun, Xiaorui Zhang, Zhihua Xia, Elisa Bertino, 2022-07-04 This three volume set LNCS 13338 13340 constitutes the thoroughly refereed proceedings of the 8th International Conference on Artificial Intelligence and Security ICAIS 2022 which was held in Qinghai China in July 2022 The total of 166 papers included in the 3 volumes were carefully reviewed and selected from 1124 submissions The papers present research development and applications in the fields of artificial intelligence and information security

Optical Engineering, 1997 Publishes papers reporting on research and development in optical science and engineering and the practical applications of known optical science engineering and technology

Three Decades of Progress in Control Sciences Xiaoming Hu, Ulf Jonsson, Bo Wahlberg, Bijoy Ghosh, 2010-10-29 In this edited collection we commemorate the 60th birthday of Prof Christopher Byrnes and the retirement of Prof Anders Lindquist from the Chair of Optimization and Systems Theory at KTH These papers were presented in part at a 2009 workshop in KTH Stockholm honoring the lifetime contributions of Professors Byrnes and Lindquist in various fields of applied mathematics

Monge Ampere Equation: Applications to Geometry and Optimization Luis A. Caffarelli, Mario Milman, 1999 In recent years the Monge Ampere Equation has received attention for its role in several new areas of applied mathematics as a new method of discretization for evolution equations of classical mechanics such as the Euler equation flow in porous media Hele Shaw flow etc as a simple model for optimal transportation and a div curl decomposition with affine invariance and as a model for front formation in meteorology and optimal antenna design These applications were addressed and important theoretical advances presented at a NSF CBMS conference held at Florida Atlantic University Boca Raton L Caffarelli and other distinguished specialists contributed high quality research results and up to date developments in the field This is a comprehensive volume outlining

current directions in nonlinear analysis and its applications The Princeton Companion to Applied Mathematics Nicholas J. Higham, Mark R. Dennis, Paul Glendinning, Paul A. Martin, Fadil Santosa, Jared Tanner, 2015-09-15 The must have compendium on applied mathematics This is the most authoritative and accessible single volume reference book on applied mathematics Featuring numerous entries by leading experts and organized thematically it introduces readers to applied mathematics and its uses explains key concepts describes important equations laws and functions looks at exciting areas of research covers modeling and simulation explores areas of application and more Modeled on the popular Princeton Companion to Mathematics this volume is an indispensable resource for undergraduate and graduate students researchers and practitioners in other disciplines seeking a user friendly reference book on applied mathematics Features nearly 200 entries organized thematically and written by an international team of distinguished contributors Presents the major ideas and branches of applied mathematics in a clear and accessible way Explains important mathematical concepts methods equations and applications Introduces the language of applied mathematics and the goals of applied mathematical research Gives a wide range of examples of mathematical modeling Covers continuum mechanics dynamical systems numerical analysis discrete and combinatorial mathematics mathematical physics and much more Explores the connections between applied mathematics and other disciplines Includes suggestions for further reading cross references and a comprehensive index

Time-domain Synthesis of Linear Networks Kendall Ling-chiao Su, 1971 **System Theory -- A Modern Approach, Volume 1** Henri Bourlès, 2024-07-03 The theory of dynamic systems is addressed in this book in accordance with the modern approach heir to algebraic analysis which has been implemented since the last decade of the 20th century After a reminder of the evolution of the representation of systems based on transfer functions or matrices the duality of controllability and observability is revisited and new results are produced concerning time varying discrete time systems To complete and improve the existing analyses the poles and zeros of linear systems and their interconnections are presented in a new way as well as the problem of systems governed by functional differential equations of retarded or neutral type and their stabilization This book also proposes known and original mathematical complements *Scientific and Technical Aerospace Reports* ,1991 **Automatic Speech Recognition and Translation for Low Resource Languages** L. Ashok Kumar, D. Karthika Renuka, Bharathi Raja Chakravarthi, Thomas Mandl, 2024-03-28 AUTOMATIC SPEECH RECOGNITION and TRANSLATION for LOW RESOURCE LANGUAGES This book is a comprehensive exploration into the cutting edge research methodologies and advancements in addressing the unique challenges associated with ASR and translation for low resource languages Automatic Speech Recognition and Translation for Low Resource Languages contains groundbreaking research from experts and researchers sharing innovative solutions that address language challenges in low resource environments The book begins by delving into the fundamental concepts of ASR and translation providing readers with a solid foundation for understanding the subsequent chapters It then explores the intricacies of low resource languages analyzing the factors

that contribute to their challenges and the significance of developing tailored solutions to overcome them. The chapters encompass a wide range of topics ranging from both the theoretical and practical aspects of ASR and translation for low resource languages. The book discusses data augmentation techniques, transfer learning, and multilingual training approaches that leverage the power of existing linguistic resources to improve accuracy and performance. Additionally, it investigates the possibilities offered by unsupervised and semi-supervised learning, as well as the benefits of active learning and crowdsourcing in enriching the training data. Throughout the book, emphasis is placed on the importance of considering the cultural and linguistic context of low resource languages, recognizing the unique nuances and intricacies that influence accurate ASR and translation. Furthermore, the book explores the potential impact of these technologies in various domains such as healthcare, education, and commerce, empowering individuals and communities by breaking down language barriers.

Audience: The book targets researchers and professionals in the fields of natural language processing, computational linguistics, and speech technology. It will also be of interest to engineers, linguists, and individuals in industries and organizations working on cross-lingual communication, accessibility, and global connectivity.

Sampling, Approximation, and Signal Analysis Stephen D. Casey, M. Maurice Dodson, Paulo J. S. G. Ferreira, Ahmed Zayed, 2024-01-04. During his long and distinguished career, J. Rowland Higgins (1935–2020) made a substantial impact on many mathematical fields through his work on sampling theory, his deep knowledge of its history, and his service to the community. This volume is a tribute to his work and legacy, featuring chapters written by distinguished mathematicians that explore cutting-edge research in sampling, approximation, signal analysis, and other related areas. An introductory chapter provides a biography of Higgins that explores his rich and unique life, along with a bibliography of his papers. A brief history of the SampTA meetings, of which he was a Founding Member, is also included. The remaining articles are grouped into four sections: classical sampling, theoretical extensions, frame theory, and applications of sampling theory, and explore Higgins' contributions to these areas, as well as some of the latest developments.

Justice, Responsibility and Reconciliation in the Wake of Conflict Alice MacLachlan, Allen Speight, 2012-12-04. What are the moral obligations of participants and bystanders during and in the wake of a conflict? How have theoretical understandings of justice, peace, and responsibility changed in the face of contemporary realities of war? Drawing on the work of leading scholars in the fields of philosophy, political theory, international law, religious studies, and peace studies, the collection significantly advances current literature on war, justice, and post-conflict reconciliation. Contributors address some of the most pressing issues of international and civil conflict, including the tension between attributing individual and collective responsibility for the wrongs of war, the trade-offs made between the search for truth and demands for justice, and the conceptual intricacies of coming to understand just what is meant by peace and conflict. Individual essays also address concrete topics, including the international criminal court, reparations, truces, political apologies, truth commissions, and criminal trials, with an eye to contemporary examples from conflicts in the Middle East, Africa, and

North and South America Advances in Differential Equations and Mathematical Physics Eric Carlen, Evans M. Harrell, Michael Loss, 1998 The text offers a combination of certain emerging topics and important research advances in the area of differential equations The topics range widely and include magnetic Schroedinger operators the Boltzmann equations nonlinear variational problems and noncommutative probability theory The text is suitable for graduate and advanced graduate courses and seminars on the topic as well as research mathematicians and physicists working in mathematical physics applied mathematics analysis and differential equations **Proceedings of the ... Conference on Information Sciences and Systems**, 1992 **Proceedings of 4th Global Summit and Expo on Multimedia & Artificial Intelligence 2018** Conference Series, July 19-21 2018 Rome Italy Key Topics Imaging and Image Processing Multimedia Cloud and Big Data Multimedia IoT Multimedia Systems Services Computer Games Design Development Multimedia Applications Computer Graphics Animation Computer Vision and Pattern Recognition Virtual Reality Augmented Reality Artificial Intelligence Machine Learning Natural language processing Tensorflow Artificial Intelligence for Business Neural Networks Human Computer Interaction and Visualization Artificial Intelligence Multimedia Technologies in Healthcare

Design and Analysis of Algorithms Guy Even, Dror Rawitz, 2012-11-27 This book constitutes the refereed proceedings of the First Mediterranean Conference on Algorithms MedAlg 2012 held in Kibbutz Ein Gedi Israel in December 2012 The 18 papers presented were carefully reviewed and selected from 44 submissions The conference papers focus on the design engineering theoretical and experimental performance analysis of algorithms for problems arising in different areas of computation Topics covered include communications networks combinatorial optimization and approximation parallel and distributed computing computer systems and architecture economics game theory social networks and the World Wide Web

NASA Technical Memorandum, 1988 **Euro-Par 2018: Parallel Processing** Marco Aldinucci, Luca Padovani, Massimo Torquati, 2018-08-20 This book constitutes the proceedings of the 24th International Conference on Parallel and Distributed Computing Euro Par 2018 held in Turin Italy in August 2018 The 57 full papers presented in this volume were carefully reviewed and selected from 194 submissions They were organized in topical sections named support tools and environments performance and power modeling prediction and evaluation scheduling and load balancing high performance architectures and compilers parallel and distributed data management and analytics cluster and cloud computing distributed systems and algorithms parallel and distributed programming interfaces and languages multicore and manycore methods and tools theory and algorithms for parallel computation and networking parallel numerical methods and applications and accelerator computing for advanced applications

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