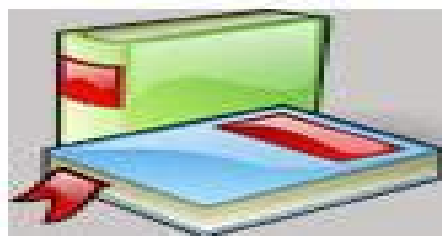
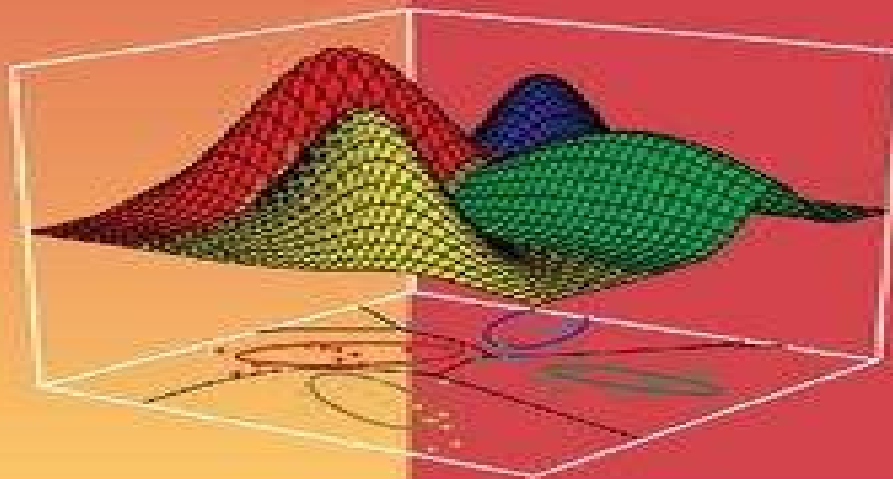


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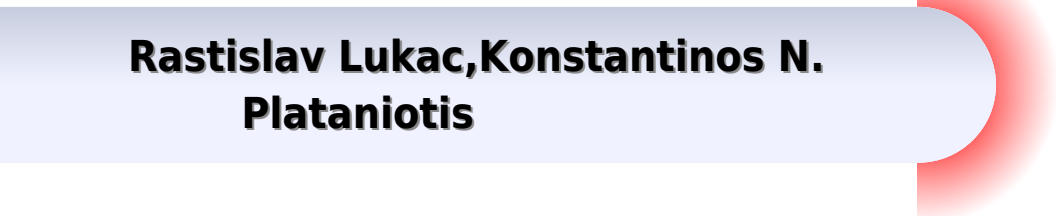
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Remote Sensing Digital Image Analysis John A. Richards, 2022-01-06 Remote Sensing Digital Image Analysis provides a comprehensive treatment of the methods used for the processing and interpretation of remotely sensed image data. Over the past decade, there have been continuing and significant developments in the algorithms used for the analysis of remote sensing imagery, even though many of the fundamentals have substantially remained the same. As with its predecessors, this new edition again presents material that has retained value but also includes newer techniques covered from the perspective of operational remote sensing. The book is designed as a teaching text for the senior undergraduate and postgraduate student and as a fundamental treatment for those engaged in research using digital image analysis in remote sensing. The presentation level is for the mathematical non-specialist. Since the very great number of operational users of remote sensing come from the earth sciences communities, the text is pitched at a level commensurate with their background. The chapters progress logically through means for the acquisition of remote sensing images, techniques by which they can be corrected, and methods for their interpretation. The prime focus is on applications of the methods, so that worked examples are included, and a set of problems concludes each chapter.

Computer Vision for Multimedia Applications: Methods and Solutions Wang, Jinjun, Cheng, Jian, Jiang, Shuqiang, 2010-10-31 This book presents the latest developments in computer vision methods applicable to various problems in multimedia computing, including new ideas as well as problems in computer vision and multimedia computing. Provided by publisher.

The Algorithm Design Manual Steven S. Skiena, 2009-04-05 This newly expanded and updated second edition of the best-selling classic continues to take the mystery out of designing algorithms and analyzing their efficacy and efficiency. Expanding on the first edition, the book now serves as the primary textbook of choice for algorithm design courses while maintaining its status as the premier practical reference guide to algorithms for programmers, researchers, and students. The reader-friendly Algorithm Design Manual provides straightforward access to combinatorial algorithms, technology stressing design over analysis. The first part, Techniques, provides accessible instruction on methods for designing and analyzing computer algorithms. The second part, Resources, is intended for browsing and reference and comprises the catalog of algorithmic resources, implementations, and an extensive bibliography. NEW to the second edition: Doubles the tutorial material and exercises over the first edition. Provides full online support for lecturers and a completely updated and improved website component with lecture slides, audio, and video.

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Walczak,2020-05-26 Comprehensive Chemometrics Second Edition Four Volume Set features expanded and updated coverage along with new content that covers advances in the field since the previous edition published in 2009 Subject of note include updates in the fields of multidimensional and megavariate data analysis omics data analysis big chemical and biochemical data analysis data fusion and sparse methods The book follows a similar structure to the previous edition using the same section titles to frame articles Many chapters from the previous edition are updated but there are also many new chapters on the latest developments Presents integrated reviews of each chemical and biological method examining their merits and limitations through practical examples and extensive visuals Bridges a gap in knowledge covering developments in the field since the first edition published in 2009 Meticulously organized with articles split into 4 sections and 12 sub sections on key topics to allow students researchers and professionals to find relevant information quickly and easily Written by academics and practitioners from various fields and regions to ensure that the knowledge within is easily understood and applicable to a large audience Presents integrated reviews of each chemical and biological method examining their merits and limitations through practical examples and extensive visuals Bridges a gap in knowledge covering developments in the field since the first edition published in 2009 Meticulously organized with articles split into 4 sections and 12 sub sections on key topics to allow students researchers and professionals to find relevant information quickly and easily Written by academics and practitioners from various fields and regions to ensure that the knowledge within is easily understood and applicable to a large audience

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Particle Characterization in Technology J.K.

Beddow,2018-01-18 The first section of volume II deals with both theory and methods of morphological analysis it then discusses data analysis and finally the applications *Subject Guide to Books in Print* ,1983 *Deep Learning for Natural Language Processing* Mihai Surdeanu,Marco Antonio Valenzuela-Escárcega,2024-02-08 Deep Learning is becoming increasingly important in a technology dominated world However the building of computational models that accurately represent linguistic structures is complex as it involves an in depth knowledge of neural networks and the understanding of advanced mathematical concepts such as calculus and statistics This book makes these complexities accessible to those from a humanities and social sciences background by providing a clear introduction to deep learning for natural language processing It covers both theoretical and practical aspects and assumes minimal knowledge of machine learning explaining the theory behind natural language in an easy to read way It includes pseudo code for the simpler algorithms discussed and actual Python code for the more complicated architectures using modern deep learning libraries such as PyTorch and Hugging Face Providing the necessary theoretical foundation and practical tools this book will enable readers to immediately begin building real world practical natural language processing systems **The Practical Bioinformatician** Limsoon Wong,2004 Computer scientists have increasingly been enlisted as bioinformaticians to assist molecular biologists in their research This book is a practical introduction to bioinformatics for these computer scientists The chapters are in depth discussions by expert bioinformaticians on both general techniques and specific approaches to a range of selected bioinformatics problems The book is organized into clusters of chapters on the following topics Overview of modern molecular biology and a broad spectrum of techniques from computer science data mining machine learning mathematical modeling sequence alignment data integration workflow development etc In depth discussion of computational recognition of functional and regulatory sites in DNA sequences Incisive discussion of computational prediction of secondary structure of RNA sequences Overview of computational prediction of protein cellular localization and selected discussions of inference of protein function Overview of methods for discovering protein protein interactions Detailed discussion of approaches to gene expression analysis for the diagnosis of diseases the treatment of diseases and the understanding of gene functions Case studies on analysis of phylogenies functional annotation of proteins construction of purposebuilt integrated biological databases and development of workflows underlying the large scale effort gene discovery Written in a practical in depth tutorial style Covers a broad range of bioinformatics topics and of techniques used in bioinformatics Comprehensive overviews of the development of various approaches in a number of selected topics In depth exposition of a number of important topics Contributions by prominent researchers Vladimir Bajic Ming Li Kenta Nakai Limsoon Wong Cathy Wu etc Extensive integrated references to background liter Granular, Fuzzy, and Soft Computing Tsau-Young Lin,Churn-Jung Liao,Janusz Kacprzyk,2023-03-29 The first edition of the Encyclopedia of Complexity and Systems Science ECSS 2009 presented a comprehensive overview of granular computing GrC broadly divided into several categories Granular computing

from rough set theory Granular Computing in Database Theory Granular Computing in Social Networks Granular Computing and Fuzzy Set Theory Grid Cloud Computing as well as general issues in granular computing In 2011 the formal theory of GrC was established providing an adequate infrastructure to support revolutionary new approaches to computer data science including the challenges presented by so called big data For this volume of ECSS Second Edition many entries have been updated to capture these new developments together with new chapters on such topics as data clustering outliers in data mining qualitative fuzzy sets and information flow analysis for security applications Granulations can be seen as a natural and ancient methodology deeply rooted in the human mind Many daily things are routinely granulated into sub things The topography of earth is granulated into hills plateaus etc space and time are granulated into infinitesimal granules and a circle is granulated into polygons of infinitesimal sides Such granules led to the invention of calculus topology and non standard analysis Formalization of general granulation was difficult but as shown in this volume great progress has been made in combining discrete and continuous mathematics under one roof for a broad range of applications in data science Computer Vision - ECCV ... ,1992 **Hydroinformatics** Praveen Kumar,Mike Folk,Momcilo Markus,Jay C. Alameda,2005-11-02 Modern hydrology is more interdisciplinary than ever Staggering amounts and varieties of information pour in from GIS and remote sensing systems every day and this information must be collected interpreted and shared efficiently Hydroinformatics Data Integrative Approaches in Computation Analysis and Modeling introduces the tools approach

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