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Huei-Huang Lee

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Reading and Learning Andreas Dengel, Markus Junker, Anette Weisbecker, 2004-04-16 The amounts of information that are flooding people both at the workplace and in private life have increased dramatically in the past ten years. The number of paper documents doubles every four years, and the amount of information stored on all data carriers every six years. New knowledge, however, increases at a considerably lower rate. Possibilities for automatic content recognition in various media and for the processing of documents are therefore becoming more important every day. Especially in economic terms, the efficient handling of information, i.e., finding the right information at the right time, is an invaluable resource for any enterprise, but it is particularly important for small- and medium-sized enterprises. The market for document management systems, which in Europe had a volume of approximately 5 billion euros in 2000, will increase considerably over the next few years. The BMBF recognized this development at an early stage. As early as in 1995, it pooled national capabilities in this field in order to support research on the automatic processing of information within the framework of a large collaborative project (READ) involving both industrial companies and research centres. Evaluation of the results led to the conclusion that research work had been successful, and, in a second phase, funding was provided for the collaborative follow-up project Adaptive READ from 1999 to 2003. The completion of these two important long-term research projects has contributed substantially to improving the possibilities of content recognition and processing of handwritten, printed and electronic documents.

Metric Fixed Point Theory Pradip Debnath, Nabanita Konwar, Stojan Radenović, 2022-01-04 This book collects chapters on contemporary topics on metric fixed point theory and its applications in science, engineering, fractals, and behavioral sciences. Chapters contributed by renowned researchers from across the world, this book includes several useful tools and techniques for the development of skills and expertise in the area. The book presents the study of common fixed points in a generalized metric space and fixed point results with applications in various modular metric spaces. New insight into parametric metric spaces as well as study of variational inequalities and variational control problems have been included.

Python GUI For Signal and Image Processing Vivian Siahaan, Rismon Hasiholan Sianipar, 2019-10-05 You will learn to create GUI applications using the Qt toolkit. The Qt toolkit, also popularly known as Qt, is a cross-platform application and UI framework developed by Trolltech, which is used to develop GUI applications. You will develop an existing GUI by adding several Line Edit widgets to read input, which are used to set the range and step of the graph (signal). Next, Now, you can use a widget for each graph. Add another Widget from Containers in gui_graphics.ui using Qt Designer. Then, Now, you can use two Widgets, each of which has two canvases. The two canvases has QVBoxLayout in each Widget. Finally, you will apply those Widgets to display the results of signal and image processing techniques.

Introduction to Topology and Geometry Saul Stahl, Catherine Stenson, 2014-08-21 An easily accessible introduction to over three centuries of innovations in geometry Praise for the First Edition “. . . a welcome alternative to compartmentalized treatments bound to the old thinking. This clearly written, well-illustrated book supplies sufficient background to be self-contained.” —CHOICE This fully revised new edition offers the most comprehensive coverage of modern geometry currently available at an introductory level. The book strikes a welcome balance between academic rigor and accessibility, providing a complete and cohesive picture of the science

with an unparalleled range of topics. Illustrating modern mathematical topics, Introduction to Topology and Geometry, Second Edition discusses introductory topology, algebraic topology, knot theory, the geometry of surfaces, Riemann geometries, fundamental groups, and differential geometry, which opens the doors to a wealth of applications. With its logical, yet flexible, organization, the Second Edition:

- Explores historical notes interspersed throughout the exposition to provide readers with a feel for how the mathematical disciplines and theorems came into being
- Provides exercises ranging from routine to challenging, allowing readers at varying levels of study to master the concepts and methods
- Bridges seemingly disparate topics by creating thoughtful and logical connections
- Contains coverage on the elements of polytope theory, which acquaints readers with an exposition of modern theory

Introduction to Topology and Geometry, Second Edition is an excellent introductory text for topology and geometry courses at the upper-undergraduate level. In addition, the book serves as an ideal reference for professionals interested in gaining a deeper understanding of the topic.

Robot and Multibody Dynamics Abhinandan Jain, 2010-12-17 Robot and Multibody Dynamics: Analysis and Algorithms provides a comprehensive and detailed exposition of a new mathematical approach, referred to as the Spatial Operator Algebra (SOA), for studying the dynamics of articulated multibody systems. The approach is useful in a wide range of applications including robotics, aerospace systems, articulated mechanisms, bio-mechanics and molecular dynamics simulation. The book also: treats algorithms for simulation, including an analysis of complexity of the algorithms, describes one universal, robust, and analytically sound approach to formulating the equations that govern the motion of complex multi-body systems, covers a range of more advanced topics including under-actuated systems, flexible systems, linearization, diagonalized dynamics and space manipulators. Robot and Multibody Dynamics: Analysis and Algorithms will be a valuable resource for researchers and engineers looking for new mathematical approaches to finding engineering solutions in robotics and dynamics.

Programming and Engineering Computing with MATLAB 2018 Huei-Huang Lee, 2018-04 This book is designed for undergraduate students completely new to programming with MATLAB. Case studies and examples are used extensively throughout this book and are at the core of what makes this book so unique. The author believes that the best way to learn MATLAB is to study programs written by experienced programmers and that the quality of these example programs determines the quality of the book. The examples in this book are carefully designed to teach you MATLAB programming as well as to inspire within you your own problem solving potential. Most of the examples used in this book are designed to solve a whole class of problems, rather than a single, specific problem. A learn by doing teaching approach is used all through the book. You are guided to tackle a problem using MATLAB commands first and then the commands are explained line by line. This process of learning through hands on experience is one of the most efficient and pain-free ways of learning MATLAB. This approach, together with the extensive use of ordered textboxes, figures, and tables, greatly reduces the size of the book, while still providing you with a book that's comprehensive and easy to follow. The first chapter of this book introduces the MATLAB programming environment and familiarizes you with MATLAB's core functionality. Chapters two through nine discuss basic MATLAB functionalities in a progressive and comprehensive way. The chapters start out simple and build in complexity as you advance through the book. Chapters ten through thirteen cover advanced topics that are particularly useful in college programs. Each chapter consists of sections, each covering a topic and providing one or more examples. Related MATLAB functions are organized at the end of a section. Additional exercise problems are provided at the end of chapters two through nine.

Examples in each section are presented in a consistent way. An example is usually described first, followed by a MATLAB script. Any resulting text and graphics output (and in some cases inputs) that are produced from running a script are presented and discussed. Finally, the remainder of each section is devoted to explaining the purpose of the lines of the script.

Programming and Engineering Computing with MATLAB 2019 Huei-Huang Lee, 2019-09 This book is designed for undergraduate students completely new to programming with MATLAB. Case studies and examples are used extensively throughout this book and are at the core of what makes this book so unique. The author believes that the best way to learn MATLAB is to study programs written by experienced programmers and that the quality of these example programs determines the quality of the book. The examples in this book are carefully designed to teach you MATLAB programming as well as to inspire within you your own problem solving potential. Most of the examples used in this book are designed to solve a whole class of problems, rather than a single, specific problem. A learn by doing teaching approach is used all through the book. You are guided to tackle a problem using MATLAB commands first and then the commands are explained line by line. This process of learning through hands on experience is one of the most efficient and pain-free ways of learning MATLAB. This approach, together with the extensive use of ordered textboxes, figures, and tables, greatly reduces the size of the book, while still providing you with a book that's comprehensive and easy to follow. The first chapter of this book introduces the MATLAB programming environment and familiarizes you with MATLAB's core functionality. Chapters two through nine discuss basic MATLAB functionalities in a progressive and comprehensive way. The chapters start out simple and build in complexity as you advance through the book. Chapters ten through thirteen cover advanced topics that are particularly useful in college programs. Each chapter consists of sections, each covering a topic and providing one or more examples. Related MATLAB functions are organized at the end of a section. Additional exercise problems are provided at the end of chapters two through nine. Examples in each section are presented in a consistent way. An example is usually described first, followed by a MATLAB script. Any resulting text and graphics output (and in some cases inputs) that are produced from running a script are presented and discussed. Finally, the remainder of each section is devoted to explaining the purpose of the lines of the script.

Progress in Pattern Recognition, Image Analysis, Computer Vision, and Applications Eduardo Bayro Corrochano, Jan-Olof Eklundh, 2009-10-26 This book constitutes the refereed proceedings of the 14th Iberoamerican Congress on Pattern Recognition, CIARP 2009, held in Guadalajara, Mexico, in November 2009. The 64 revised full papers presented together with 44 posters were carefully reviewed and selected from 187 submissions. The papers are organized in topical sections on image coding, processing and analysis; segmentation, analysis of shape and texture; geometric image processing and analysis; analysis of signal, speech and language; document processing and recognition; feature extraction, clustering and classification; statistical pattern recognition; neural networks for pattern recognition; computer vision; video segmentation and tracking; robot vision; intelligent remote sensing, imagery research and discovery techniques; intelligent computing for remote sensing imagery; as well as intelligent fusion and classification techniques.

Practical MATLAB Deep Learning Michael Paluszczek, Stephanie Thomas, 2020-02-07 Harness the power of MATLAB for deep-learning challenges. This book provides an introduction to deep learning and using MATLAB's deep-learning toolboxes. You'll see how these toolboxes provide the complete set of functions needed to implement all aspects of deep learning. Along the way, you'll learn to model complex systems, including the stock market, natural language, and angles-only orbit determination. You'll cover dynamics and

control, and integrate deep-learning algorithms and approaches using MATLAB. You'll also apply deep learning to aircraft navigation using images. Finally, you'll carry out classification of ballet pirouettes using an inertial measurement unit to experiment with MATLAB's hardware capabilities. What You Will LearnExplore deep learning using MATLAB and compare it to algorithmsWrite a deep learning function in MATLAB and train it with examplesUse MATLAB toolboxes related to deep learningImplement tokamak disruption predictionWho This Book Is For Engineers, data scientists, and students wanting a book rich in examples on deep learning using MATLAB.

Web Design All-in-One For Dummies® Sue Jenkins, 2009-04-20 Web designers must wear many hats. Among books on Web design, *Web Design All-in-One For Dummies* is the one that helps you successfully wear all those hats without losing your head. Full-color illustrations and five self-contained minibooks show you how to be a graphic designer, creative organizer, visual communicator, markup language technologist, and cutting-edge trendsetter, all in one. This book helps you lay the groundwork, follow design rules, test your site, register a domain name, and much more. Getting Started covers planning, defining your target audience, choosing the right software, and more Designing For the Web acquaints you with HTML, CSS, and JavaScript, plus how to choose a layout and optimize graphics Building Web Sites gets down to nuts and bolts: putting text, images, hyperlinks, and multimedia files together, organizing content, and building navigation systems Web Standards & Testing teaches you how to test and validate so everyone can enjoy your site Publishing & Site Maintenance helps you get your site online and keep it current *Web Design All-in-One For Dummies* also helps you learn how to choose a Web editor and graphics program, how to make your site accessible to the widest possible audience, and when it's time to call in a pro like author Sue Jenkins. It's just what you need to start and manage a great site.

Logic Without Borders Åsa Hirvonen, Juha Kontinen, Roman Kossak, Andrés Villaveces, 2015-03-10 In recent years, mathematical logic has developed in many directions, the initial unity of its subject matter giving way to a myriad of seemingly unrelated areas. The articles collected here, which range from historical scholarship to recent research in geometric model theory, squarely address this development. These articles also connect to the diverse work of Väänänen, whose ecumenical approach to logic reflects the unity of the discipline.

The Secrets to Successfully Marketing Your Book Susan Page, 2012-06 Are you excited that you finished your manuscript? Are you ready to publish your book? Are you ready to watch your book fly off the book shelves? Think Again! Without an effort to market your book, no one will know it exists, and the ugly truth is that marketing is your job - not your publisher's job. Once you finish your book, the work just begins. Whether a traditional publishing house publishes your book or you publish your own book, all authors are equal once a book is in the marketplace...unless of course, you are the President of the United States. If you think marketing sounds difficult, like a job for a publicist, think again. In *The Secrets to Successfully Marketing Your Book*, you will learn how to use social media and traditional methods to reach potential buyers. As a published author with the American Management Association, Susan Page learned the hard way how to build awareness for her product. Two years after her first book was published, it continues to sell well. Along with an engaging and user friendly approach to marketing, *The Secrets to Successfully Marketing Your Book* presents a plan that outlines the monthly tasks you have to accomplish starting six months prior to publication and continuing until after publication. You could buy a book on social networking, another book on building a web site, and another book on developing a marketing plan, but *The Secrets to Successfully Marketing Your Book* blends all these topics together in one organized marketing

plan. Susan Page outlines what you have to do to keep your book selling. And she writes it in the same pragmatic approach as she took with *The Power of Business Process Improvement*. She goes right to the information authors want and shares the secrets by explaining the how and not just the what you have to do. So, save your money on a publicist. You have the power to market your book. Your success depends on you.

Stochastic and Integral Geometry Rolf Schneider, Wolfgang Weil, 2008-09-08 Stochastic geometry deals with models for random geometric structures. Its early beginnings are found in playful geometric probability questions, and it has vigorously developed during recent decades, when an increasing number of real-world applications in various sciences required solid mathematical foundations. Integral geometry studies geometric mean values with respect to invariant measures and is, therefore, the appropriate tool for the investigation of random geometric structures that exhibit invariance under translations or motions. *Stochastic and Integral Geometry* provides the mathematically oriented reader with a rigorous and detailed introduction to the basic stationary models used in stochastic geometry – random sets, point processes, random mosaics – and to the integral geometry that is needed for their investigation. The interplay between both disciplines is demonstrated by various fundamental results. A chapter on selected problems about geometric probabilities and an outlook to non-stationary models are included, and much additional information is given in the section notes.

Epidemics Ottar N. Bjørnstad, 2018-10-30 This book is designed to be a practical study in infectious disease dynamics. The book offers an easy to follow implementation and analysis of mathematical epidemiology. The book focuses on recent case studies in order to explore various conceptual, mathematical, and statistical issues. The dynamics of infectious diseases shows a wide diversity of pattern. Some have locally persistent chains-of-transmission, others persist spatially in ‘consumer-resource metapopulations’. Some infections are prevalent among the young, some among the old and some are age-invariant. Temporally, some diseases have little variation in prevalence, some have predictable seasonal shifts and others exhibit violent epidemics that may be regular or irregular in their timing. Models and ‘models-with-data’ have proved invaluable for understanding and predicting this diversity, and thence help improve intervention and control. Using mathematical models to understand infectious disease dynamics has a very rich history in epidemiology. The field has seen broad expansions of theories as well as a surge in real-life application of mathematics to dynamics and control of infectious disease. The chapters of *Epidemics: Models and Data using R* have been organized in a reasonably logical way: Chapters 1-10 is a mix and match of models, data and statistics pertaining to local disease dynamics; Chapters 11-13 pertains to spatial and spatiotemporal dynamics; Chapter 14 highlights similarities between the dynamics of infectious disease and parasitoid-host dynamics; Finally, Chapters 15 and 16 overview additional statistical methodology useful in studies of infectious disease dynamics. This book can be used as a guide for working with data, models and ‘models-and-data’ to understand epidemics and infectious disease dynamics in space and time.

The Virtual Utility Shimon Awerbuch, Alistair Preston, 2012-12-06 In the winter of 1996, after 4 years of planning and research, the Symposium on the Virtual Utility was held in Saratoga Springs, New York. It was sponsored by Niagara Mohawk Power Corporation, Co-sponsored by CSC Index and the New York State Energy Research and Development Authority and hosted by Rensselaer Polytechnic Institute, Troy, NY. The symposium sought to identify new areas of inquiry by presenting cutting-edge academic and practitioner research intended to further our understanding of the strategic, technologically-driven issues confronting

the electricity production and distribution process. The program sought to offer new insights into rapid changes in the utility industry, in part, by examining analogues from manufacturing and telecommunications. In addition to identifying new research areas, the symposium yielded a number of important findings and conclusions. This volume contains the presented papers of the meeting, the discussant reports and two special papers prepared by the meeting rapporteurs who performed superbly in analyzing, synthesizing, explaining and generally bringing a cohesive perspective to the interesting yet complex set of ideas presented at this unique meeting. We would like to acknowledge the people and organizations that contributed to this effort. We thank Niagara Mohawk Power Corporation and Albert Budney, its President & Chief Operating Officer for sponsoring this project, and Andrew Vesey, Vice President, whose vision, support and championing made this project possible.

Design of Steel Structures ECCS - European Convention for Constructional Steelwork, 2014-01-22 This book introduces the design concept of Eurocode 3 for steel structures in building construction, and their practical application. Following a discussion of the basis of design, including the limit state approach, the material standards and their use are detailed. The fundamentals of structural analysis and modeling are presented, followed by the design criteria and approaches for various types of structural members. The following chapters expand on the principles and applications of elastic and plastic design, each exemplified by the step-by-step design calculation of a braced steel-framed building and an industrial building, respectively. Besides providing the necessary theoretical concepts for a good understanding, this manual intends to be a supporting tool for the use of practicing engineers. In order of this purpose, throughout the book, numerous worked examples are provided, concerning the analysis of steel structures and the design of elements under several types of actions. These examples will provide for a smooth transition from earlier national codes to the Eurocode.

Applied Medical Image Processing Wolfgang Birkfellner, 2016-04-19 A widely used, classroom-tested text, Applied Medical Image Processing: A Basic Course delivers an ideal introduction to image processing in medicine, emphasizing the clinical relevance and special requirements of the field. Avoiding excessive mathematical formalisms, the book presents key principles by implementing algorithms from scratch and using

Image and Video Retrieval Hari Sundaram, Milind Naphade, John Smith, Yong Rui, 2006-06-30 Here are the refereed proceedings of the 5th International Conference on Image and Video Retrieval, CIVR 2006, held in Singapore in July 2006. Presents 18 revised full papers and 30 poster papers, together with extended abstracts of 5 papers of 1 special session and those of 10 demonstration papers. These cover interactive image and video retrieval, semantic image retrieval, visual feature analysis, learning and classification, image and video retrieval metrics, and machine tagging.

High Energy Physics - Proceedings Of The 25th International Conference (In 2 Volumes) Kok Khoo Phua, Y Yamaguchi, 1991-07-15 This proceedings contains the talks delivered at the plenary and parallel sessions. Topics covered include e^+e^- Physics at Z⁰, String Theory and Theory of Extended Objects, High Energy pp Physics, Non-Accelerator Particle Physics, Conformal Field Theory, e^+e^- Physics below Z⁰, Structure Functions and Deep Inelastic Scattering, Neutrino Physics, Recent Developments in 2-Dimensional Gravity, Lattice Gauge Theory and Computer Simulations, CP Violation, Accelerator Physics, Cosmology and Particle Physics, Interface Between Particle and Condensed Matter Physics, Detector R&D, and Astroparticle Physics.

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