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Green Aviation Ramesh Agarwal, Fayette Collier, Andreas Schaefer, Allan Seabridge, 2016-10-17 Green Aviation is the first authoritative overview of both engineering and operational measures to mitigate the environmental impact of aviation. It addresses the current status of measures to reduce the environmental impact of air travel. The chapters cover such items as Engineering and technology related subjects aerodynamics engines fuels structures etc Operations air traffic management and infrastructure Policy and regulatory aspects regarding atmospheric and noise pollution. With contributions from leading experts this volume is intended to be a valuable addition and useful resource for aerospace manufacturers and suppliers governmental and industrial aerospace research establishments airline and aviation industries university engineering and science departments and industry analysts consultants and researchers

Machine Drawing K. L. Narayana, 2009-06-30 About the Book Written by three distinguished authors with ample academic and teaching experience this textbook meant for diploma and degree students of Mechanical Engineering as well as those preparing for AMIE examination incorporates the latest st

Understanding Machine Learning Shai Shalev-Shwartz, Shai Ben-David, 2014-05-19 Introduces machine learning and its algorithmic paradigms explaining the principles behind automated learning approaches and the considerations underlying their usage

Simulation Modeling and Analysis with Expertfit Software Averill Law, 2006-07-21 Since the publication of the first edition in 1982 the goal of Simulation Modeling and Analysis has always been to provide a comprehensive state of the art and technically correct treatment of all important aspects of a simulation study. The book strives to make this material understandable by the use of intuition and numerous figures examples and problems. It is equally well suited for use in university courses simulation practice and self study. The book is widely regarded as the bible of simulation and now has more than 100 000 copies in print. The book can serve as the primary text for a variety of courses for example A first course in simulation at the junior senior or beginning graduate student level in engineering manufacturing business or computer science Chaps 1 through 4 and parts of Chaps 5 through 9. At the end of such a course the students will be prepared to carry out complete and effective simulation studies and to take advanced simulation courses. A second course in simulation for graduate students in any of the above disciplines most of Chaps 5 through 12. After completing this course the student should be familiar with the more advanced methodological issues involved in a simulation study and should be prepared to understand and conduct simulation research. An introduction to simulation as part of a general course in operations research or management science part of Chaps 1 3 5 6 and 9

Qualitative Text Analysis Udo Kuckartz, 2014-01-23 How can you analyse narratives interviews field notes or focus group data. Qualitative text analysis is ideal for these types of data and this textbook provides a hands on introduction to the method and its theoretical underpinnings. It offers step by step instructions for implementing the three principal types of qualitative text analysis

thematic evaluative and type building Special attention is paid to how to present your results and use qualitative data analysis software packages which are highly recommended for use in combination with qualitative text analysis since they allow for fast reliable and more accurate analysis The book shows in detail how to use software from transcribing the verbal data to presenting and visualizing the results The book is intended for Master s and Doctoral students across the social sciences and for all researchers concerned with the systematic analysis of texts of any kind

Designing Surveys Ronald F. Czaja, Johnny Blair, Edward A. Blair, 2014 Written with the needs and goals of a novice researcher in mind this fully updated third edition provides an accurate account of how modern survey research is actually conducted In addition to providing examples of alternative procedures Designing Surveys shows how classic principles and recent research guide decision making from setting the basic features of the survey through development testing and data collection

Islamic Finance Usman Hayat, 2014

Mathematical Modeling and Simulation of Systems Alexander Palagin, Anatoliy Anisimov, Anatoliy Morozov, Serhiy Shkarlet, 2019-07-17 This book presents current investigations in the field of mathematical modeling and simulation to support the development of intelligent information systems in domains such as ecology and geology manufacturing project management and safety of distributed information systems The book will be of interest to developers of modern high tech software complexes for situational control centers based on mathematical modeling and simulation methods In addition it will appeal to software engineers and programmers offering them new implementation and application methods Gathering the latest research prepared by leading scholars and identifying promising new directions for solving complex scientific and practical problems the book presents selected outcomes of the 14th International Scientific Practical Conference MODS2019 held in Chernihiv Ukraine on June 24 to 26 2019

CMOS MOS (Essentials of Marketing Research) Behzad Razavi, 2005 CMOS MOS

Essentials of Marketing Research Kenneth E. Clow, Karen E. James, 2013-01-09

Essentials of Marketing Research takes an applied approach to the fundamentals of marketing research by providing examples from the business world of marketing research and showing students how to apply marketing research results This text focuses on understanding and interpreting marketing research studies Focusing on the how to and so what of marketing research helps students understand the value of marketing research and how they can put marketing research into practice There is a strong emphasis on how to use marketing research to make better management decisions The unique feature set integrates data analysis interpretation application and decision making throughout the entire text The text opens with a discussion of the role of marketing research along with a breakdown of the marketing research process The text then moves into a section discussing types of marketing research including secondary resources qualitative research observation research and survey research Newer methods e g using blogs or Twitter feeds as secondary resources and using online focus groups are discussed as extensions of traditional methods such The third section discusses sampling procedures measurement methods marketing scales and questionnaires Finally a section on analyzing and reporting marketing research

focuses on the fundamental data analysis skills that students will use in their marketing careers. Features of this text include Chapter Openers describe the results of a research study that apply to the topics being presented in that chapter. These are taken from a variety of industries with a greater emphasis on social media and the Internet. A Global Concerns section appears in each chapter helping prepare students to conduct market research on an international scale. This text emphasizes the presentation of research results and uses graphs, tables, and figures extensively. A Statistics Review section emphasizes the practical interpretation and application of statistical principles being reviewed in each chapter. Dealing with Data sections in each chapter provide students with opportunities to practice interpreting data and applying results to marketing decisions. Multiple SPSS data sets and step-by-step instructions are available on the companion site to use with this feature. Each Chapter Summary is tied to the chapter opening. Learning Objectives. A Continuing Case Study follows a group of students through the research process. It shows potential trade-offs, difficulties, and flaws that often occur during the implementation of a research project. Accompanying case questions can be used for class discussion, in class group work, or individual assignments. End of Chapter Critical Thinking Exercises are applied in nature and emphasize key chapter concepts. These can be used as assignments to test students' understanding of marketing research results and how results can be applied to decision making. End of chapter Your Research Project provides more challenging opportunities for students to apply chapter knowledge on an in-depth basis and thus learn by doing.

Bayesian Data Analysis, Third Edition Andrew Gelman, John B. Carlin, Hal S. Stern, David B. Dunson, Aki Vehtari, Donald B. Rubin, 2013-11-01. Now in its third edition, this classic book is widely considered the leading text on Bayesian methods, lauded for its accessible practical approach to analyzing data and solving research problems. Bayesian Data Analysis, Third Edition continues to take an applied approach to analysis using up-to-date Bayesian methods. The authors, all leaders in the statistics community, introduce basic concepts from a data analytic perspective before presenting advanced methods. Throughout the text, numerous worked examples drawn from real applications and research emphasize the use of Bayesian inference in practice. New to the Third Edition: Four new chapters on nonparametric modeling; Coverage of weakly informative priors and boundary avoiding priors; Updated discussion of cross-validation and predictive information criteria; Improved convergence monitoring and effective sample size calculations for iterative simulation; Presentations of Hamiltonian Monte Carlo, variational Bayes, and expectation propagation; New and revised software code. The book can be used in three different ways: For undergraduate students, it introduces Bayesian inference starting from first principles. For graduate students, the text presents effective current approaches to Bayesian modeling and computation in statistics and related fields. For researchers, it provides an assortment of Bayesian methods in applied statistics. Additional materials, including data sets used in the examples, solutions to selected exercises, and software instructions, are available on the book's web page.

Feedback Systems Karl Johan Åström, Richard M. Murray, 2021-02-02. The essential introduction to the principles and applications of feedback systems, now fully revised and

expanded This textbook covers the mathematics needed to model analyze and design feedback systems Now more user friendly than ever this revised and expanded edition of Feedback Systems is a one volume resource for students and researchers in mathematics and engineering It has applications across a range of disciplines that utilize feedback in physical biological information and economic systems Karl str m and Richard Murray use techniques from physics computer science and operations research to introduce control oriented modeling They begin with state space tools for analysis and design including stability of solutions Lyapunov functions reachability state feedback observability and estimators The matrix exponential plays a central role in the analysis of linear control systems allowing a concise development of many of the key concepts for this class of models str m and Murray then develop and explain tools in the frequency domain including transfer functions Nyquist analysis PID control frequency domain design and robustness Features a new chapter on design principles and tools illustrating the types of problems that can be solved using feedback Includes a new chapter on fundamental limits and new material on the Routh Hurwitz criterion and root locus plots Provides exercises at the end of every chapter Comes with an electronic solutions manual An ideal textbook for undergraduate and graduate students Indispensable for researchers seeking a self contained resource on control theory

Proceedings of the First International Scientific Conference “Intelligent Information Technologies for Industry” (IITI’16) Ajith Abraham, Sergey Kovalev, Valery Tarassov, Václav Snášel, 2016-05-10 This volume of Advances in Intelligent Systems and Computing contains papers presented in the main track of IITI 2016 the First International Conference on Intelligent Information Technologies for Industry held in May 16 21 in Sochi Russia The conference was jointly co organized by Rostov State Transport University Russia and V B Technical University of Ostrava Czech Republic with the participation of Russian Association for Artificial Intelligence RAAI and Russian Association for Fuzzy Systems and Soft Computing RAFSSC The volume is devoted to practical models and industrial applications related to intelligent information systems The conference has been a meeting point for researchers and practitioners to enable the implementation of advanced information technologies into various industries Nevertheless some theoretical talks concerning the state of the art in intelligent systems and soft computing are included in the proceedings as well

Decentralised Internet of Things Mohammad Ayoub Khan, Mohammad Tabrez Quasim, Fahad Algarni, Abdullah Alharthi, 2020-02-13 This book presents practical as well as conceptual insights into the latest trends tools techniques and methodologies of blockchains for the Internet of Things The decentralised Internet of Things IoT not only reduces infrastructure costs but also provides a standardised peer to peer communication model for billions of transactions However there are significant security challenges associated with peer to peer communication The decentralised concept of blockchain technology ensures transparent interactions between different parties which are more secure and reliable thanks to distributed ledger and proof of work consensus algorithms Blockchains allow trustless peer to peer communication and have already proven their worth in the world of financial services The blockchain can be implanted in IoT systems to deal

with the issues of scale trustworthiness and decentralisation allowing billions of devices to share the same network without the need for additional resources This book discusses the latest tools and methodology and concepts in the decentralised Internet of Things Each chapter presents an in depth investigation of the potential of blockchains in the Internet of Things addressing the state of the art in and future perspectives of the decentralised Internet of Things Further industry experts researchers and academicians share their ideas and experiences relating to frontier technologies breakthrough and innovative solutions and applications

Advanced Calculus (Revised Edition) Lynn Harold Loomis, Shlomo Zvi Sternberg, 2014-02-26 An authorised reissue of the long out of print classic textbook *Advanced Calculus* by the late Dr Lynn Loomis and Dr Shlomo Sternberg both of Harvard University has been a revered but hard to find textbook for the advanced calculus course for decades This book is based on an honors course in advanced calculus that the authors gave in the 1960 s The foundational material presented in the unstarred sections of Chapters 1 through 11 was normally covered but different applications of this basic material were stressed from year to year and the book therefore contains more material than was covered in any one year It can accordingly be used with omissions as a text for a year s course in advanced calculus or as a text for a three semester introduction to analysis The prerequisites are a good grounding in the calculus of one variable from a mathematically rigorous point of view together with some acquaintance with linear algebra The reader should be familiar with limit and continuity type arguments and have a certain amount of mathematical sophistication As possible introductory texts we mention *Differential and Integral Calculus* by R Courant *Calculus* by T Apostol *Calculus* by M Spivak and *Pure Mathematics* by G Hardy The reader should also have some experience with partial derivatives In overall plan the book divides roughly into a first half which develops the calculus principally the differential calculus in the setting of normed vector spaces and a second half which deals with the calculus of differentiable manifolds

Cross-Disciplinary

Approaches to Action Research and Action Learning Mapotse, Tome Awshar, 2017-07-31 The complexity of 21st century lifestyle makes collaborative research and learning essential for all of the population both in well resourced and socio economically challenged regions *Cross Disciplinary Approaches to Action Research and Action Learning* is an advanced reference source including the latest scholarly research on the examination of the development of a community practice of research in order to improve problem solving in various fields Featuring extensive coverage on a broad range of topics such as social justice organizational development and global economy this publication is ideally designed for academics researchers scholars and managers seeking current research on the promotion of collaborative research and learning

Exercises And Problems In Linear Algebra John M Erdman, 2020-09-28 This book contains an extensive collection of exercises and problems that address relevant topics in linear algebra Topics that the author finds missing or inadequately covered in most existing books are also included The exercises will be both interesting and helpful to an average student Some are fairly routine calculations while others require serious thought The format of the questions makes them suitable for

teachers to use in quizzes and assigned homework Some of the problems may provide excellent topics for presentation and discussions Furthermore answers are given for all odd numbered exercises which will be extremely useful for self directed learners In each chapter there is a short background section which includes important definitions and statements of theorems to provide context for the following exercises and problems

[Introduction to Machine Learning](#) Ethem Alpaydin,2014-08-22 Introduction Supervised learning Bayesian decision theory Parametric methods Multivariate methods Dimensionality reduction Clustering Nonparametric methods Decision trees Linear discrimination Multilayer perceptrons Local models Kernel machines Graphical models Brief contents Hidden markov models Bayesian estimation Combining multiple learners Reinforcement learning Design and analysis of machine learning experiments

[Reinforcement Learning, second edition](#) Richard S. Sutton,Andrew G. Barto,2018-11-13 The significantly expanded and updated new edition of a widely used text on reinforcement learning one of the most active research areas in artificial intelligence Reinforcement learning one of the most active research areas in artificial intelligence is a computational approach to learning whereby an agent tries to maximize the total amount of reward it receives while interacting with a complex uncertain environment In Reinforcement Learning Richard Sutton and Andrew Barto provide a clear and simple account of the field s key ideas and algorithms This second edition has been significantly expanded and updated presenting new topics and updating coverage of other topics Like the first edition this second edition focuses on core online learning algorithms with the more mathematical material set off in shaded boxes Part I covers as much of reinforcement learning as possible without going beyond the tabular case for which exact solutions can be found Many algorithms presented in this part are new to the second edition including UCB Expected Sarsa and Double Learning Part II extends these ideas to function approximation with new sections on such topics as artificial neural networks and the Fourier basis and offers expanded treatment of off policy learning and policy gradient methods Part III has new chapters on reinforcement learning s relationships to psychology and neuroscience as well as an updated case studies chapter including AlphaGo and AlphaGo Zero Atari game playing and IBM Watson s wagering strategy The final chapter discusses the future societal impacts of reinforcement learning

[Sustainable Marketing](#) Donald A. Fuller,1999-02-02 Sustainable Marketing is structured around the traditional 4Ps of marketing and explains how marketing mix decisions can and do influence environmental outcomes Throughout the book Donald A Fuller advocates the conversion of consumption systems to a sustainable paradigm that represents a circular use of resources not the linear approach materials products consumption disposal that leads to the pollution of ecosystems The book s running theme is that marketers can reinvent strategy and craft win win win solutions where customers win obtaining genuine benefits organizations win achieving financial objectives and ecosystems win ecosystem functioning is preserved or enhanced The theme is vividly illustrated by 49 in text exhibits of successful corporate environmental initiatives

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