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Robert R. Redfield

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   A Guide to MATLAB® Brian R. Hunt,Ronald L. Lipsman,Jonathan M. Rosenberg,2014-08-21 Now in its third edition this outstanding textbook explains everything you need to get started using MATLAB It contains concise explanations of essential MATLAB commands as well as easily understood instructions for using MATLAB s programming features graphical capabilities simulation models and rich desktop interface MATLAB 8 and its new user interface is treated extensively in the book New features in this edition include a complete treatment of MATLAB s publish feature new material on MATLAB graphics enabling the user to master quickly the various symbolic and numerical plotting routines and a robust presentation of MuPAD and how to use it as a stand alone platform The authors have also updated the text throughout reworking examples and exploring new applications The book is essential reading for beginners occasional users and experienced users wishing to brush up their skills Further resources are available from the authors website at www math umd edu schol a guide to matlab html   Visual Media Processing Using Matlab Beginner's Guide George Siogkas,2013-09-24 Written in a friendly Beginner s Guide format showing the user how to use the digital media aspects of Matlab image video sound in a practical tutorial based style This is great for novice programmers in any language who would like to use Matlab as a tool for their image and video processing needs and also comes in handy for photographers or video editors with even less programming experience wanting to find an all in one tool for their tasks   **Constitutive Models for Rubber XI** Bertrand Huneau,Jean-Benoît Le Cam,Yann Marco,Erwan Verron,2019-06-07 Constitutive Models for Rubber XI is a comprehensive compilation of both the oral and poster contributions to the European Conference on Constitutive Models for Rubber This 11th edition held in Nantes France 25 27th June 2019 is the occasion to celebrate the 20th anniversary of the ECCMR series Around 100 contributions reflect the state of the art in the mechanics of elastomers They cover the fields of Material testing Constitutive modelling and finite element implementation Micromechanical aspects and Durability failure fatigue and ageing Constitutive Models for Rubber XI is of interest for developers and researchers involved in the rubber processing and CAE software industries as well as for academics in nearly all disciplines of elastomer mechanics and technology   **Supply Chain Management and Corporate Governance** Catherine Xiaocui Lou,Sardar M. N. Islam,Nicholas Billington,2022-07-29 Supply Chain Management and Corporate Governance Artificial Intelligence Game Theory and Robust Optimisation is the first innovative comprehensive analysis and analytical robust optimisation modelling of the relationships between corporate governance principles and supply chain management for risk management and decision making under uncertainty in supply chain operations To avoid corporate failures and crises caused by agency problems and other external factors effective corporate governance mechanisms are essential for efficient supply chain management This book develops a new collaborative robust supply chain management and corporate governance RSCMCG model and framework that combines good corporate governance practices for risk management strategies and decision making under uncertainty This model is

developed as a principal agent game theory model and it is digitalised and computed by Excel algorithms and spreadsheets as an artificial intelligence and machine learning algorithm The implementation of the RSCMCG model provides optimal supply chain solutions corporate governance principles and risk management strategies for supporting the company to achieve long term benefits in firm value and maximising shareholders interests and corporate performance while maintaining robustness in an uncertain environment This book shows the latest state of knowledge on the topic and will be of interest to researchers academics practitioners policymakers and advanced students in the areas of corporate governance supply chain management finance strategy and risk management   XV Mediterranean Conference on Medical and Biological Engineering and Computing – MEDICON 2019 Jorge Henriques,Nuno Neves,Paulo de Carvalho,2019-09-24 This book gathers the proceedings of MEDICON 2019 the XV Mediterranean Conference on Medical and Biological Engineering and Computing which was held in September 26 28 2019 in Coimbra Portugal A special emphasis has been given to practical findings techniques and methods aimed at fostering an effective patient empowerment i e to position the patient at the heart of the health system and encourages them to be actively involved in managing their own healthcare needs The book reports on research and development in electrical engineering computing data science and instrumentation and on many topics at the interface between those disciplines It provides academics and professionals with extensive knowledge on cutting edge techniques and tools for detection prevention treatment and management of diseases A special emphasis is given to effective advances as well as new directions and challenges towards improving healthcare through holistic patient empowerment

A MatLab® Companion to Complex Variables A. David Wunsch,2018-09-03 This book is intended for someone learning functions of a complex variable and who enjoys using MATLAB It will enhance the exprience of learning complex variable theory and will strengthen the knowledge of someone already trained in ths branch of advanced calculus ABET the accrediting board for engineering programs makes it clear that engineering graduates must be skilled in the art of programming in a language such as MATLAB Supplying students with a bridge between the functions of complex variable theory and MATLAB this supplemental text enables instructors to easily add a MATLAB component to their complex variables courses A MATLAB Companion to Complex Variables provides readers with a clear understanding of the utility of MATLAB in complex variable calculus An ideal adjunct to standard texts on the functions of complex variables the book allows professors to quickly find and assign MATLAB programming problems that will strengthen students knowledge of the language and concepts of complex variable theory The book shows students how MATLAB can be a powerful learning aid in such staples of complex variable theory as conformal mapping infinite series contour integration and Laplace and Fourier transforms In addition to MATLAB programming problems the text includes many examples in each chapter along with MATLAB code Fractals the most recent interesting topic involving complex variables demands to be treated with a language such as MATLAB This book concludes with a Coda which is devoted entirely to this visually intriguing subject MATLAB is not without

constraints limitations irritations and quirks and there are subtleties involved in performing the calculus of complex variable theory with this language Without knowledge of these subtleties engineers or scientists attempting to use MATLAB for solutions of practical problems in complex variable theory suffer the risk of making major mistakes This book serves as an early warning system about these pitfalls **EBOOK: Power System Analysis (SI units)** Grainger ; Stev,2016-02-16 EBOOK Power System Analysis SI units ICCCE 2021 Amit Kumar,Stefan Mozar,2022-05-15 This book is a collection of research articles presented at the 4th International Conference on Communications and Cyber Physical Engineering ICCCE 2021 held on April 9 and 10 2021 at CMR Engineering College Hyderabad India ICCCE is one of the most prestigious conferences conceptualized in the field of networking and communication technology offering in depth information on the latest developments in voice data image and multimedia Discussing the latest developments in voice and data communication engineering cyber physical systems network science communication software image and multimedia processing research and applications as well as communication technologies and other related technologies it includes contributions from both academia and industry This book is a valuable resource for scientists research scholars and PG students working to formulate their research ideas and find the future directions in these areas Further it may serve as a reference work to understand the latest engineering and technologies used by practicing engineers in the field of communication engineering *Conference for Wind Power Drives 2015* Dirk Abel,Christian Brecher,Rik W. De Doncker,Kay Hameyer,Georg Jacobs,Antonello Monti,Wolfgang Schröder,2018-06-22 Die hohe Entwicklungsgeschwindigkeit im immer noch jungen Bereich Windenergie f hrt zu neuen Herausforderungen auf dem Gebiet der Antriebstechnik von Windenergieanlagen WEA Zur Gew hrleistung und Erh hung der Zuverl ssigkeit von WEA auch im Hinblick auf die geringe Langzeiterfahrung mit den aktuellen Leistungsklassen ist es notwendig Entwicklungen und Innovationen im Bereich von Regelungs Berechnungs und Pr fverfahren voranzutreiben und neue Pr fm glichkeiten zu erschlie en Im Rahmen der zweiten Conference for Wind Power Drives CWD am 3 und 4 M rz 2015 im Eurogress Aachen wird der neueste Stand der Forschung und Technik im Bereich der Triebstr nge sowie Pitch und Yawsysteme von Windenergieanlagen pr sentiert Die CWD versteht sich als interdisziplin re Plattform zum Erfahrungs und Ideenaustausch zwischen Entwicklern Forschern und Anwendern und soll dar ber hinaus die Kommunikation zwischen Industrie und Hochschule in der Windbranche f rdern The high speed of development within the still young sector wind energy leads to new challenges in the field of wind turbine WT drive trains Regarding little long term experience with current WT power levels developments in the range of control design and test procedures must be furthered and new test facilities have to be made accessible to ensure and increase reliability of WT To present the state of the art and innovations in the field of wind turbine generator drive trains and pitch yaw systems the second Conference for Wind Power Drives CWD will be taking place on 3rd and 4th of March 2015 in Eurogress Aachen The CWD is designed as an interdisciplinary platform for knowledge and technology transfer between developers research scientists and operators

Furthermore the conference promotes exchange between industry and academia in the field of wind turbine drive trains

Integrated Imaging of the Earth Max Moorkamp,Peter G. Lelièvre,Niklas Linde,Amir Khan,2016-05-02 Reliable and detailed information about the Earth s subsurface is of crucial importance throughout the geosciences Quantitative integration of all available geophysical and geological data helps to make Earth models more robust and reliable The aim of this book is to summarize and synthesize the growing literature on combining various types of geophysical and other geoscientific data The approaches that have been developed to date encompass joint inversion cooperative inversion and statistical post inversion analysis methods each with different benefits and assumptions Starting with the foundations of inverse theory this book systematically describes the mathematical and theoretical aspects of how to best integrate different geophysical datasets with geological prior understanding and other complimentary data This foundational basis is followed by chapters that demonstrate the diverse range of applications for which integrated methods have been used to date These range from imaging the hydrogeological properties of the near surface to natural resource exploration and probing the composition of the lithosphere and the deep Earth Each chapter is written by leading experts in the field which makes this book the definitive reference on integrated imaging of the Earth Highlights of this volume include Complete coverage of the theoretical foundations of integrated imaging approaches from inverse theory to different coupling methods and quantitative evaluation of the resulting models Comprehensive overview of current applications of integrated imaging including hydrological investigations natural resource exploration and imaging the deep Earth Detailed case studies of integrated approaches providing valuable guidance for both experienced users and researchers new to joint inversion This volume will be a valuable resource for graduate students academics industry practitioners and researchers who are interested in using or developing integrated imaging approaches   The ^AOxford Handbook of Computational Economics and Finance Shu-Heng Chen,Mak Kaboudan,Ye-Rong Du,2018-01-12 This is an insightful survey of approaches to computational analysis of economics and finance   *Inverse Design Methods for the Built Environment* Qingyan Chen,Zhiqiang Zhai,Xueyi You,Tengfei Zhang,2017-07-14 The inverse design approach is new to the built environment research and design community though it has been used in other industries including automobile and airplane design This book from some of the pioneers of inverse design applications in the built environment introduces the basic principles of inverse design and the specific techniques that can be applied to built environment systems The authors inverse design concept uses the desired enclosed environment as the design objective and inversely determines the systems required to achieve the objective The book discusses a number of backward and forward methods for inverse design Backward methods such as the quasi reversibility method the pseudo reversibility method and the regularized inverse matrix method can be used to identify contaminant sources in an enclosed environment However these methods cannot be used to inversely design a desired indoor environment Forward methods such as the computational fluid dynamics CFD based genetic algorithm GA method the CFD based adjoint method the CFD

based artificial neural network ANN method and the CFD based proper orthogonal decomposition POD method show the promise in the inverse design of airflow and heat transfer in an enclosed environment The book describes the fundamentals of the methods for beginners provides exciting design examples for the reader to duplicate discusses the pros and cons of each design method and points out the knowledge gaps for further development **Proceedings of the Second International Conference on Computer and Communication Technologies** Suresh Chandra Satapathy,K. Srujan Raju,Jyotsna Kumar Mandal,Vikrant Bhateja,2015-09-03 The book is about all aspects of computing communication general sciences and educational research covered at the Second International Conference on Computer Communication Technologies held during 24 26 July 2015 at Hyderabad It hosted by CMR Technical Campus in association with Division V Education Research CSI India After a rigorous review only quality papers are selected and included in this book The entire book is divided into three volumes Three volumes cover a variety of topics which include medical imaging networks data mining intelligent computing software design image processing mobile computing digital signals and speech processing video surveillance and processing web mining wireless sensor networks circuit analysis fuzzy systems antenna and communication systems biomedical signal processing and applications cloud computing embedded systems applications and cyber security and digital forensic The readers of these volumes will be highly benefited from the technical contents of the topics *Handbook of Research on Machine Learning Innovations and Trends* Hassanien, Aboul Ella,Gaber, Tarek,2017-04-03 Continuous improvements in technological applications have allowed more opportunities to develop automated systems This not only leads to higher success in smart data analysis but it increases the overall probability of technological progression The Handbook of Research on Machine Learning Innovations and Trends is a key resource on the latest advances and research regarding the vast range of advanced systems and applications involved in machine intelligence Highlighting multidisciplinary studies on decision theory intelligent search and multi agent systems this publication is an ideal reference source for professionals and researchers working in the field of machine learning and its applications **Nano and Biotech Based Materials for Energy Building Efficiency** F. Pacheco Torgal,Cinzia Buratti,S. Kalaiselvam,Claes-Göran Granqvist,Volodymyr Ivanov,2016-02-04 This book presents the current state of knowledge on nanomaterials and their use in buildings ranging from glazing and vacuum insulation to PCM composites It also discusses recent applications in organic photovoltaics photo bioreactors bioplastics and foams making it an exciting read while also providing copious references to current research and applications for those wanting to pursue possible future research directions Derek Clements Croome Emeritus Professor in Architectural Engineering University of Reading From the Foreword Demonstrating how higher energy efficiency in new and existing buildings can help reduce global greenhouse gas emissions this book details the way in which new technologies manufacturing processes and products can serve to abate emissions from the energy sector and offer a cost effective means of improving competitiveness and drive employment Maximizing reader insights into how nano and biotech materials such as

aerogel based plasters thermochromic glazings and thermal energy adsorbing glass amongst others can provide high energy efficiency performance in buildings it provides practitioners in the field with an important high tech tool to tackle key challenges and is essential reading for civil engineers architects materials scientists and researchers in the area of the sustainability of the built environment **Computational Intelligence in Cancer Diagnosis** Janmenjoy Nayak,Danilo Pelusi,Bighnaraj Naik,Manohar Mishra,Khan Muhammad,David Al-Dabass,2023-04-12 Computational Intelligence in Cancer Diagnosis Progress and Challenges provides insights into the current strength and weaknesses of different applications and research findings on computational intelligence in cancer research The book improves the exchange of ideas and coherence among various computational intelligence methods and enhances the relevance and exploitation of application areas for both experienced and novice end users Topics discussed include neural networks fuzzy logic connectionist systems genetic algorithms evolutionary computation cellular automata self organizing systems soft computing fuzzy systems and hybrid intelligent systems The book s chapters are written by international experts from both cancer research oncology and computational sides to cover different aspects and make it comprehensible for readers with no background on informatics Contains updated information about advanced computational intelligence spanning the areas of neural networks fuzzy logic connectionist systems genetic algorithms evolutionary computation cellular automata self organizing systems soft computing fuzzy systems and hybrid intelligent systems in diagnosing cancer diseases Discusses several cancer types including their detection treatment and prevention Presents case studies that illustrate the applications of intelligent computing in data analysis to help readers to analyze and advance their research in cancer Optimal Trajectory Planning and Train Scheduling for Urban Rail Transit Systems Yihui Wang,Bin Ning,Ton van den Boom,Bart De Schutter,2016-04-21 This book contributes to making urban rail transport fast punctual and energy efficient significant factors in the importance of public transportation systems to economic environmental and social requirements at both municipal and national levels It proposes new methods for shortening passenger travel times and for reducing energy consumption addressing two major topics 1 train trajectory planning the authors derive a nonlinear model for the operation of trains and present several approaches for calculating optimal and energy efficient trajectories within a given schedule and 2 train scheduling the authors develop a train scheduling model for urban rail systems and optimization approaches with which to balance total passenger travel time with energy efficiency and other costs to the operator Mixed integer linear programming and pseudospectral methods are among the new methods proposed for single and multi train systems for the solution of the nonlinear trajectory planning problem which involves constraints such as varying speed restrictions and maximum traction braking force Signaling systems and their effects are also accounted for in the trajectory planning model Origin destination passenger demand is included in the model formulation for train scheduling Iterative convex programming and efficient bi level approaches are utilized in the solution of the train scheduling problem In addition the splitting rates and route choices of passengers are also optimized

from the system point of view The problems and solutions described in Optimal Trajectory Planning and Train Scheduling for Urban Rail Transit Systems will interest researchers studying public transport systems and logistics whether from an academic or practitioner background as well as providing a real application for anybody studying optimization theory and predictive control **Aerodynamic Heating in Supersonic and Hypersonic Flows** Mostafa Barzegar Gerdroodbary,2022-10-11 Aerodynamic Heating in Supersonic and Hypersonic Flows Advanced Techniques for Drag and Aero heating Reduction explores the pros and cons of different heat reduction techniques on other characteristics of hypersonic vehicles The book begins with an introduction of flow feature around the forebody of space vehicles and explains the main parameters on drag force and heat production in this region The text then discusses the impact of severe heat production on the nose of hypervelocity vehicles different reduction techniques for aerodynamic heating and current practical applications for forebody shock control devices Delivers valuable insight for aerospace engineers postgraduate students and researchers Presents computational results of different cooling systems for drag and heat reduction around nose cones Explains mechanisms of drag reduction via mechanical fluidic and thermal systems Provides comprehensive details about the aerodynamics of space vehicles and the different shock features in the forebody of super hypersonic vehicles Describes how numerical simulations are used for the development of the current design of forebody of super hypersonic vehicles **26th European Symposium on Computer Aided Process Engineering** ,2016-06-17 26th European Symposium on Computer Aided Process Engineering contains the papers presented at the 26th European Society of Computer Aided Process Engineering ESCAPE Event held at Portoro Slovenia from June 12th to June 15th 2016 Themes discussed at the conference include Process product Synthesis Design and Integration Modelling Numerical analysis Simulation and Optimization Process Operations and Control and Education in CAPE PSE Presents findings and discussions from the 26th European Society of Computer Aided Process Engineering ESCAPE Event **An Introduction to Silent Speech Interfaces** João Freitas,António Teixeira,Miguel Sales Dias,Samuel Silva,2016-08-05 This book provides a broad and comprehensive overview of the existing technical approaches in the area of silent speech interfaces SSI both in theory and in application Each technique is described in the context of the human speech production process allowing the reader to clearly understand the principles behind SSI in general and across different methods Additionally the book explores the combined use of different data sources collected from various sensors in order to tackle the limitations of simpler SSI approaches addressing current challenges of this field The book also provides information about existing SSI applications resources and a simple tutorial on how to build an SSI

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