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Introduction to Credit Risk Giulio Carlone, 2020-11-09 Introduction to Credit Risk focuses on analysis of credit risk derivatives equity investments portfolio management quantitative methods and risk management In terms of application this book can be used as an important tool to explain how to generate data rows of expected exposure to counterparty credit risk The book also directs the reader on how to visualize in real time the results of this data generated with a Java tool Features Uses an in depth case study to illustrate multiple factors in counterparty credit risk exposures Suitable for quantitative risk managers at banks as well as students of finance financial mathematics and software engineering Provides the reader with numerous examples and applications Giulio Carlone has an MBA a PhD and a Master s degree in Computer Science from the University of Italy He is a member of the software system engineering staff of the Department of Computer Science at University College London He has 20 years of practical experience in technical software engineering and quantitative finance engineering in the commercial sector His research interests include the use of communication strategies and the implementation of plans and projects using financial software for requirement specifications requirements analysis and architectural design

Proceedings of the 7th International Conference on Advance Computing and Intelligent Engineering Bibudhendu Pati, Chhabi Rani Panigrahi, Prasant Mohapatra, Kuan-Ching Li, 2024-07-03 This book gathers high quality research papers presented at the 7th International Conference on Advanced Computing and Intelligent Engineering ICACIE 2022 organized by the Department of Computer Science and Engineering DRIEMS Autonomous Engineering College Odisha India during December 23 24 2022 It includes sections describing technical advances and the latest research in the fields of computing and intelligent engineering Intended for graduate students and researchers working in the disciplines of computer science and engineering the proceedings will also appeal to researchers in the field of electronics as they cover hardware technologies and future communication technologies

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Disruptive Technologies and Optimization Towards Industry 4.0 Logistics Athanasia Karakitsiou, Athanasios Migdalas, Panos M. Pardalos, 2024-07-24 This contributed volume guides researchers and practitioners on resource collaborative management of supply chains and manufacturing enterprises within an industrial internet technological environment The book comprises 10 chapters that cover two major topics in the subject of logistics 4.0 namely the utilization of both disruptive technologies and optimization techniques in smart logistic management With global research on the book s topic expanding rapidly across various directions and disciplines it provides a structured framework for international experts to showcase outstanding work and unique approaches Researchers and students will find the comprehensive outline on collaborative optimization and management of smart manufacturing and production warehousing inventory logistics transportation integrated supply chain and supply network within the industrial internet platform a beneficial guide to understanding current and future practical problems that arise in manufacturing and

supply chain management **Flight Simulation Software** David Allerton, 2022-12-19 Flight Simulation Software Explains the many aspects of flight simulator design including open source tools for developing an engineering flight simulator Flight simulation is an indispensable technology for civil and military aviation and the aerospace industry Real time simulation tools span across all aspects of aircraft development from aerodynamics and flight dynamics to avionics and image generation systems Knowledge of flight simulation software is vital for aerospace engineering professionals educators and students Flight Simulation Software contains comprehensive and up to date coverage of the computer tools required to design and develop a flight simulator Written by a noted expert with decades of experience developing flight simulators in academia this highly practical resource enables readers to develop their own simulations with readily available open source software rather than relying on costly commercial simulation packages The book features working software taken from operational flight simulators and provides step by step guidance on software design computer graphics parallel processing aircraft equations of motion navigation and flight control systems and more Explains both fundamental theory and real world practice of simulation in engineering design Covers a wide range of topics including coding standards software validation user interface design and sensor modelling Describes techniques used in modern flight simulation including distributed architectures and the use of GPUs for real time graphics rendering Addresses unique aspects of flight simulation such as designing flight control systems visual systems and simulator instructor stations Includes a companion website with downloadable open source software and additional resources Flight Simulation Software is a must have guide for all developers and users of simulation tools as well as the ideal textbook for relevant undergraduate and postgraduate courses in computer science aeronautical engineering electrical engineering and mechanical engineering programs Clinical Nuclear Medicine Physics with MATLAB® Maria Lyra Georgosopoulou, 2021-09-30 The use of MATLAB in clinical Medical Physics is continuously increasing thanks to new technologies and developments in the field However there is a lack of practical guidance for students researchers and medical professionals on how to incorporate it into their work Focusing on the areas of diagnostic Nuclear Medicine and Radiation Oncology Imaging this book provides a comprehensive treatment of the use of MATLAB in clinical Medical Physics in Nuclear Medicine It is an invaluable guide for medical physicists and researchers in addition to postgraduates in medical physics or biomedical engineering preparing for a career in the field In the field of Nuclear Medicine MATLAB enables quantitative analysis and the visualization of nuclear medical images of several modalities such as Single Photon Emission Computed Tomography SPECT Positron Emission Tomography PET or a hybrid system where a Computed Tomography system is incorporated into a SPECT or PET system or similarly a Magnetic Resonance Imaging system MRI into a SPECT or PET system Through a high performance interactive software MATLAB also allows matrix computation simulation quantitative analysis image processing and algorithm implementation MATLAB can provide medical physicists with the necessary tools for analyzing and visualizing medical images It is useful in creating imaging algorithms

for diagnostic and therapeutic purposes solving problems of image reconstruction processing and calculating absorbed doses with accuracy An important feature of this application of MATLAB is that the results are completely reliable and are not dependent on any specific cameras and workstations The use of MATLAB algorithms can greatly assist in the exploration of the anatomy and functions of the human body offering accurate and precise results in Nuclear Medicine studies KEY FEATURES Presents a practical case based approach whilst remaining accessible to students Contains chapter contributions from subject area specialists across the field Includes real clinical problems and examples with worked through solutions Maria Lyra Georgosopoulou PhD is a Medical Physicist and Associate Professor at the National and Kapodistrian University of Athens Greece Photo credit The Antikythera Mechanism is the world s oldest known analog computer It consisted of many wheels and discs that could be placed onto the mechanism for calculations It is possible that the first algorithms and analog calculations in mathematics were implemented with this mechanism invented in the early first centuries BC It has been selected for the cover to demonstrate the importance of calculations in science

Manual Básico De Quatérnios E Rotações 3d Com Matlab Fernando Henrique Gomes Zucatelli, Gabriela Bittencourt, 2020-01-20 Este manual foi elaborado a partir de um desejo meu Gabriela em saber mais sobre quatérnios e suas aplicações em quadricpteros Seguindo o anseio da Gabriela eu Fernando comecei a reunir alguns materiais sobre quatérnios e suas aplicações em rotaçãoes em três dimensões As anotações feitas os códigos criados e as figuras rascunhadas estão reunidos neste manual As explicações são apresentadas as aquelas que nos fizeram compreender os problemas apresentados e os exercícios propostos são aqueles que fixaram o conteúdo novo ou exploraram nos aspectos mais básicas como as de álgebra linear que se aplicam nos estudos de quatérnios A ideia deste manual apresentar os quatérnios como um novo tipo de estrutura algebríca abrindo a mente dos leitores para um novo mundo de tipos diferentes de números por assim dizer que expandem as noções básicas aprendidas até o início do curso superior o qual se restringe em geral o estudo dos conjuntos numéricos naturais inteiros racionais irracionais reais e complexos Uma segunda ideia desenvolvida no manual apresentar o software Matlab como ferramenta para se executar cálculos com os quatérnios de tal forma a criar toda uma biblioteca de funções de quatérnios e rotaçãoes tridimensionais A criação dessa biblioteca contribui para que o estudante entenda que pode organizar seus códigos e acessá-los conforme a necessidade Com essa segunda ideia em mente fornecemos todos os códigos usados nas figuras geradas em Matlab Talvez para um especialista em quatérnios ou em dinâmica de rotaçãoes espaciais os tópicos abordados sejam triviais Talvez para um especialista em Matlab os códigos feitos sejam simples demais Por fim para um leitor que esteja se familiarizando com um tema ou com o outro bem provável que este manual seja a reunião ideal de cada um dos conceitos de forma compreensível para um aprendizado eficiente Diante disso mantivemos ao longo do texto diversas sugestões de materiais complementares artigos e aulas sobre o assunto além de curiosidades que circundam alguns dos tópicos abordados como forma de despertar o interesse dos leitores mostrando uma fração de um novo universo de possibilidades de forma atrativa e surpreendente muitos desses comentários estão em notas

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Process Systems and Materials for CO₂ Capture Athanasios I. Papadopoulos, Panos Seferlis, 2017-03-07 This comprehensive volume brings together an extensive collection of systematic computer aided tools and methods developed in recent years for CO₂ capture applications and presents a structured and organized account of works from internationally acknowledged scientists and engineers through Modeling of materials and processes based on chemical and physical principles Design of materials and processes based on systematic optimization methods Utilization of advanced control and integration methods in process and plant wide operations The tools and methods described are illustrated through case studies on materials such as solvents adsorbents and membranes and on processes such as absorption desorption pressure and vacuum swing adsorption membranes oxycombustion solid looping etc Process Systems and Materials for CO₂ Capture Modelling Design Control and Integration should become the essential introductory resource for researchers and industrial practitioners in the field of CO₂ capture technology who wish to explore developments in computer aided tools and methods In addition it aims to introduce CO₂ capture technologies to process systems engineers working in the development of general computational tools and methods by highlighting opportunities for new developments to address the needs and challenges in CO₂ capture technologies

Decision Support System and Automated Negotiations Debajyoti Mukhopadhyay, Archana Chougule, Sheetal Vij, 2023-07-12 Decision support systems are developed for integrated pest and disease management and nutrition management using open source technologies as java android and low cost hardware devices like Arduino micro controller This text discusses the techniques to convert agricultural knowledge in the context of ontology and assist grape growers by providing this knowledge through decision support system The key features of the book are Presents the design development of an ontology based decision support system for integrated crop management Discusses the techniques to convert agricultural knowledge in text to ontology Focuses on an extensive study of various e Negotiation protocols for automated negotiations Provides an architecture for predicting the opponent s behaviour and various factors which affect the process of negotiation The text is primarily written for graduate students professionals and academic researchers working in the fields of computer science and engineering agricultural science and information technology

Learning and Memory Michael A. Yassa, Thomas Wolbers, Hiroyuki Okuno, Ashok Hegde, Peter K. Giese, Oliver Stork, 2022-01-11

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