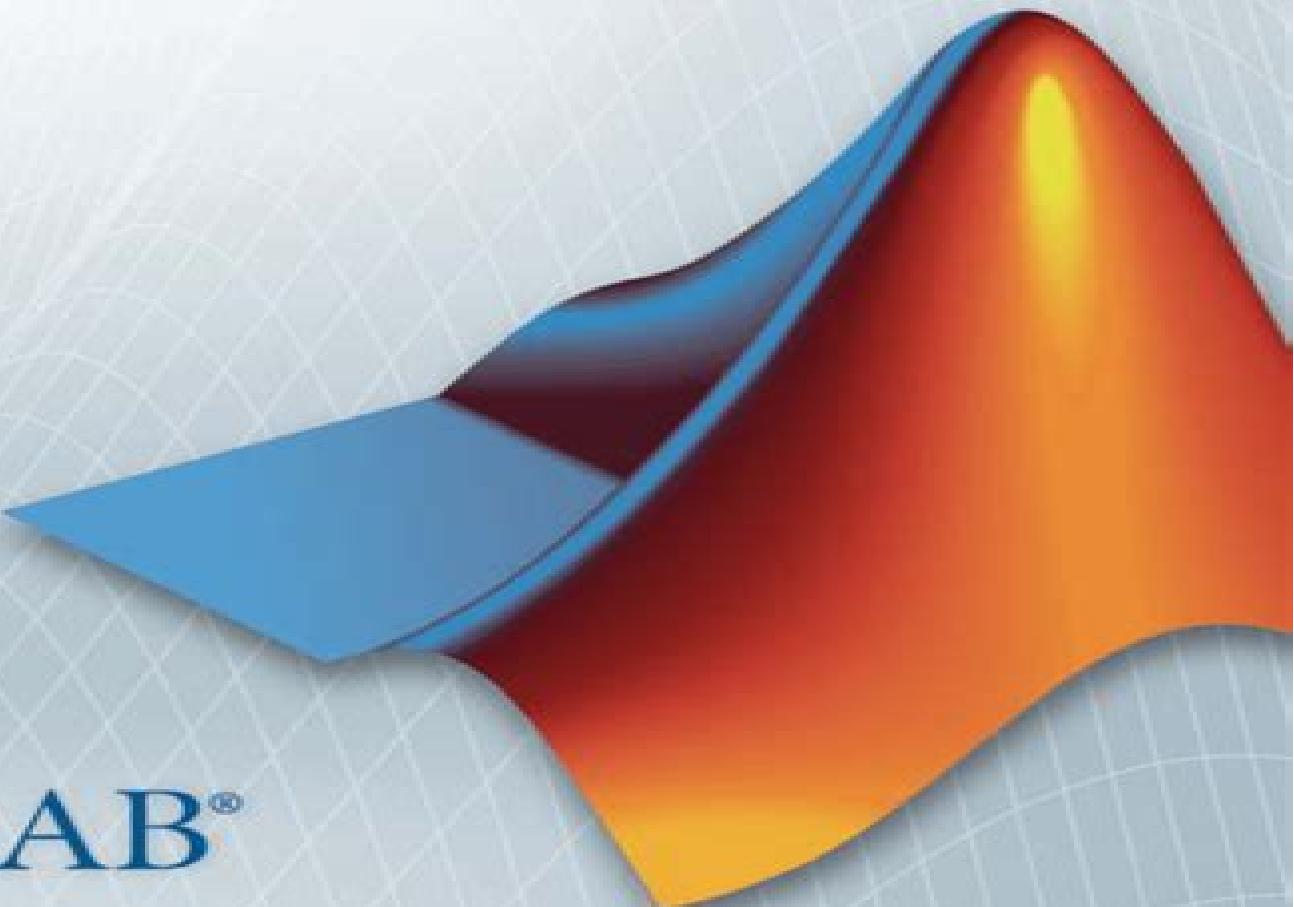


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Formal Techniques for Distributed Objects, Components, and Systems Elvira Albert, Ivan Lanese, 2016-05-23 This book constitutes the proceedings of the 36th IFIP WG 6.1 International Conference on Formal Techniques for Distributed Objects Components and Systems FORTE 2016 held in Heraklion Crete Greece in June 2016 as part of the 11th International Federated Conference on Distributed Computing Techniques DisCoTec 2016 The 18 revised full papers presented were carefully reviewed and selected from 44 submissions The papers present a wide range of topics on distributed computing models and formal specification testing and verification methods

Handbook of Research on 5G Networks and Advancements in Computing, Electronics, and Electrical Engineering Nwajana, Augustine O., Ihianle, Isibor

Kennedy, 2021-06-25 The advent of the emerging fifth generation 5G networks has changed the paradigm of how computing electronics and electrical CEE systems are interconnected CEE devices and systems with the help of the 5G technology can now be seamlessly linked in a way that is rapidly turning the globe into a digital world Smart cities and internet of things have come to stay but not without some challenges which must be discussed The Handbook of Research on 5G Networks and Advancements in Computing Electronics and Electrical Engineering focuses on current technological innovations as the world rapidly heads towards becoming a global smart city It covers important topics such as power systems electrical engineering mobile communications network security and more This book examines vast types of technologies and their roles in society with a focus on how each works the impacts it has and the future for developing a global smart city This book is ideal for both industrial and academic researchers scientists engineers educators practitioners developers policymakers scholars and students interested in 5G technology and the future of engineering computing and technology in human society

Mathematics of Uncertainty Modeling in the Analysis of Engineering and Science Problems Chakraverty, S., 2014-01-31 This book provides the reader with basic concepts for soft computing and other methods for various means of uncertainty in handling solutions analysis and applications Provided by publisher

Rail Vehicle Mechatronics Maksym Spiriyagin, Stefano Bruni, Christopher Bosomworth, Peter Wolfs, Colin Cole, 2021-12-08 This unique and up to date work surveys the use of mechatronics in rail vehicles notably traction braking communications data sharing and control The results include improved safety comfort and fuel efficiency Mechatronic systems are a key element in modern rail vehicle design and operation Starting with an overview of mechatronic theory the book covers such topics as modeling of mechanical and electrical systems for rail vehicles open and closed loop control systems sensors actuators and microprocessors Modern simulation techniques and examples are included throughout the book Numerical experiments and developed models for railway application are presented and explained Case studies are used alongside practical examples to ensure that the reader can apply mechatronic theory to real world conditions These case studies include modeling of a hybrid locomotive and simplified models of railway vehicle lateral dynamics for suspension control studies Rail Vehicle Mechatronics provides

current and in depth content for design engineers operations managers systems engineers and technical consultants working with freight passenger and urban transit railway systems worldwide [Digital Signal Processing](#) Li Tan,Jean Jiang,2025-02-05 Digital Signal Processing Fundamentals Applications and Deep Learning Fourth Edition introduces students to the fundamental principles of digital signal processing DSP while also providing a working knowledge that they take with them into their engineering careers Many instructive worked examples are used to illustrate the material and the use of mathematics is minimized for an easier grasp of concepts As such this title is also useful as a reference for non engineering students and practicing engineers This book goes beyond DSP theory showing the implementation of algorithms in hardware and software Additional topics covered include DSP for artificial intelligence adaptive filtering with noise reduction and echo cancellations speech compression signal sampling digital filter realizations filter design multimedia applications over sampling etc More advanced topics are also covered such as adaptive filters speech compression such as pulse code modulation law adaptive differential pulse code modulation multi rate DSP oversampling analog to digital conversion sub band coding wavelet transform and neural networks Covers DSP principles with various examples of real world DSP applications on noise cancellation communications control applications and artificial intelligence Includes application examples using DSP techniques for deep learning neural networks to solve real world problems Provides a new chapter to cover principles of artificial neural networks and convolution neural networks with back propagation algorithms Provides hands on practice with MATLAB code for worked examples and C programs for real time DSP for students at <https://www.elsevier.com/books-and-journals/book-companion/9780443273353> Offers teaching support including an image bank full solutions manual and MATLAB projects for qualified instructors available for request at <https://www.educate.elsevier.com>

9780443273353 **Uncovering the Jokowi's Fake Diploma: Forensic Analysis of Document Manipulation** Rismon Hasiholan Sianipar,2025-09-07 Digital forensics has become an indispensable tool for authenticating documents especially when distinguishing between genuine analog materials and sophisticated forgeries By meticulously examining details imperceptible to the human eye forensic experts can evaluate certificates diplomas official letters and other physical documents through high resolution photography or scanning Such analyses focus on irregularities in printing patterns color distribution and typographic features allowing experts to determine whether a document was produced using contemporary tools or fabricated using modern digital technologies Beyond traditional examination digital forensic techniques can detect subtle signs that a document though seemingly analog may originate from a digital creation process Misaligned characters inconsistent line spacing or attempts to mimic aged printing through computer generated outputs can all serve as indicators of forgery Comparing suspect documents with authentic reference materials enables experts to ascertain the legitimacy of a document even in cases where reprinting or photocopying attempts have been made to obscure tampering This book explores the application of advanced forensic methodologies such as stamp trajectory analysis Error Level Analysis ELA with CLAHE

Local Binary Pattern LBP analysis and K Means Color Clustering These methods were applied to examine high profile cases including the authentication of diplomas and thesis approval sheets Through multi layered analyses variations in ink intensity compression profiles letter overlapping and text background interactions were identified revealing evidence of digital manipulation or reproduction in certain documents while distinguishing authentic prints produced through conventional methods Furthermore cutting edge techniques like Multi Scale Gradient Analysis ORB feature detection template matching and Noise Pattern Analysis NPA were utilized to investigate micro patterns letter geometry and printing technology These approaches not only confirmed inconsistencies in allegedly manual prints but also provided objective metrics that support forensic conclusions By combining visual textural and numerical evidence these methodologies demonstrate the robustness of digital forensics in uncovering manipulations even when documents appear superficially authentic This book aims to provide readers with a comprehensive understanding of the capabilities and significance of forensic document analysis Through detailed case studies and methodical exploration of both analog and digital authentication techniques it highlights the importance of forensic typography imaging and texture analysis in modern investigative practice The integration of scientific rigor and innovative technological approaches underscores the essential role of digital forensics in ensuring document authenticity and supporting the pursuit of truth in legal and academic contexts

Theory and Engineering of Complex Systems and Dependability Wojciech Zamojski,Jacek Mazurkiewicz,Jarosław Sugier,Tomasz Walkowiak,Janusz Kacprzyk,2015-06-14 Building upon a long tradition of scientific conferences dealing with problems of reliability in technical systems in 2006 Department of Computer Engineering at Wrocław University of Technology established DepCoS RELCOMEX series of events in order to promote a comprehensive approach to evaluation of system performability which is now commonly called dependability Contemporary complex systems integrate variety of technical information soft ware and human users administrators and management resources Their complexity comes not only from involved technical and organizational structures but mainly from complexity of information processes that must be implemented in specific operational environment data processing monitoring management etc In such a case traditional methods of reliability evaluation focused mainly on technical levels are insufficient and more innovative multidisciplinary methods of dependability analysis must be applied Selection of submissions for these proceedings exemplify diversity of topics that must be included in such analyses tools methodologies and standards for modelling design and simulation of the systems security and confidentiality in information processing specific issues of heterogeneous today often wireless computer networks or management of transportation networks In addition this edition of the conference hosted the 5th CRISS DESSERT Workshop devoted to the problems of security and safety in critical information systems

Automatic Control Systems, Tenth Edition Farid Golnaraghi,Benjamin C. Kuo,2017-03-10 A complete toolkit for teaching learning and understanding the essential concepts of automatic control systems Edition after acclaimed edition Automatic Control Systems has delivered up to date

real world coverage designed to introduce students to the fundamentals of control systems More than a comprehensive text Automatic Control Systems includes innovative virtual labs that replicate physical systems and sharpen readers problem solving skills The Tenth Edition introduces the concept of Control Lab which includes two classes of experiments SIMLab model based simulation and LEGOLab physical experiments using LEGO robots These experiments are intended to supplement or replace the experimental exposure of the students in a traditional undergraduate control course and will allow these students to do their work within the MATLAB and Simulink environment even at home This cost effective approach may allow educational institutions to equip their labs with a number of LEGO test beds and maximize student access to the equipment at a fraction of the cost of currently available control system experiments Alternatively as a supplemental learning tool students can take the equipment home and learn at their own pace This new edition continues a tradition of excellence with A greater number of solved examples Online labs using both LEGO MINDSTORMS and MATLAB SIMLab Enhancements to the easy to use MATLAB GUI software ACSYS to allow interface with LEGO MINDSTORMS A valuable introduction to the concept of Control Lab A logical organization with Chapters 1 to 3 covering all background material and Chapters 4 to 11 presenting material directly related to the subject of control 10 online appendices including Elementary Matrix Theory and Algebra Control Lab Difference Equations and Mathematical Foundation A full set of PowerPoint slides and solutions available to instructors Adopted by hundreds of universities and translated into at least nine languages Automatic Control Systems remains the single best resource for students to gain a practical understanding of the subject and to prepare them for the challenges they will one day face For practicing engineers it represents a clear thorough and current self study resource that they will turn to again and again throughout their career LEGO and MINDSTORMS are registered trademarks of the LEGO Group MATLAB and Simulink are registered trademarks of The MathWorks Inc

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Structural Health Monitoring: Research and Applications Wing Kong Chiu,Steve C. Galea,2013-06-27 Selected peer reviewed papers from the 4th Asia Pacific Workshop on Structural Health Monitoring December 5 7 2012 Melbourne Australia

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Subject Guide to Books in Print ,1991 **Lagrangian Modeling of the Atmosphere** John Lin,Dominik Brunner,Christoph Gerbig,Andreas Stohl,Ashok Luhar,Peter Webley,2013-05-28 Published by the American Geophysical Union as part of the

Geophysical Monograph Series Volume 200 Trajectory based Lagrangian atmospheric transport and dispersion modeling has gained in popularity and sophistication over the previous several decades. It is common practice now for researchers around the world to apply Lagrangian models to a wide spectrum of issues. Lagrangian Modeling of the Atmosphere is a comprehensive volume that includes sections on Lagrangian modeling theory, model applications and tests against observations. Published by the American Geophysical Union as part of the Geophysical Monograph Series, Comprehensive coverage of trajectory based atmospheric dispersion modeling. Important overview of a widely used modeling tool. Sections look at modeling theory, application of models and tests against observations. **Environment & Planning**, 2012

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