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an image processing tour of college mathematics aims to provide meaningful context for reviewing key topics of the college mathematics curriculum to help students gain confidence in using concepts and techniques of applied mathematics to increase student awareness of recent developments in mathematical sciences and to help students prepare for graduate studies the topics covered include a library of elementary functions basic concepts of descriptive statistics probability distributions of functions of random variables definitions and concepts behind first and second order derivatives most concepts and techniques of traditional linear algebra courses an introduction to fourier analysis and a variety of discrete wavelet transforms all of that in the context of digital image processing features pre calculus material and basic concepts of descriptive statistics are reviewed in the context of image processing in the spatial domain key concepts of linear algebra are reviewed both in the context of fundamental operations with digital images and in the more advanced context of discrete wavelet transforms some of the key concepts of probability theory are reviewed in the context of image equalization and histogram matching the convolution operation is introduced painlessly and naturally in the context of naïve filtering for denoising and is subsequently used for edge detection and image restoration an accessible elementary introduction to fourier analysis is provided in the context of image restoration discrete wavelet transforms are introduced in the context of image compression and the readers become more aware of some of the recent developments in applied mathematics this text helps students of mathematics ease their way into mastering the basics of scientific computer programming

neural networks is an integral part in machine learning and a known tool for controlling nonlinear processes the area is under rapid development and provides a tool for modelling and controlling of advanced processes this book provides a comprehensive overview for modelling simulation

measurement and control strategies for reactive distillations using neural networks

polymers in organic electronics polymer selection for electronic mechatronic and optoelectronic systems provides readers with vital data guidelines and techniques for optimally designing organic electronic systems using novel polymers the book classifies polymer families types complexes composites nanocomposites compounds and small molecules while also providing an introduction to the fundamental principles of polymers and electronics features information on concepts and optimized types of electronics and a classification system of electronic polymers including piezoelectric and pyroelectric optoelectronic mechatronic organic electronic complexes and more the book is designed to help readers select the optimized material for structuring their organic electronic system chapters discuss the most common properties of electronic polymers methods of optimization and polymeric structured printed circuit boards the polymeric structures of optoelectronics and photonics are covered and the book concludes with a chapter emphasizing the importance of polymeric structures for packaging of electronic devices provides key identifying details on a range of polymers micro polymers nano polymers resins hydrocarbons and oligomers covers the most common electrical electronic and optical properties of electronic polymers describes the underlying theories on the mechanics of polymer conductivity discusses polymeric structured printed circuit boards including their rapid prototyping and optimizing their polymeric structures shows optimization methods for both polymeric structures of organic active electronic components and organic passive electronic components

introduction to renewable power systems and the environment with r showcases the fundamentals of electrical power systems while examining their relationships with the environment to address the broad range of interrelated problems that come together when generating electricity this reference guide ties together multiple engineering disciplines with applied sciences the author merges chapters on thermodynamics electricity and environmental systems to make learning fluid and comfortable for students with different backgrounds additionally this book provides users with the opportunity to execute computer examples and exercises that use the open source r system functions of the renpow r package have been described and used in this book in the context of specific examples the author lays out a clear understanding of how electricity is produced around the world and

focuses on the shift from carbon based energy conversions to other forms including renewables each energy conversion system is approached both theoretically and practically to provide a comprehensive guide electrical circuits are introduced from the simplest circumstances of direct current dc progressing to more complex alternating current ac circuits single phase and three phase and electromagnetic devices including generators and transformers thermodynamics are employed to understand heat engines and a variety of processes in electrochemical energy conversion such as fuel cells the book emphasizes the most prevalent renewable energy conversions in use today hydroelectrical wind and solar this book is an invaluable for students as a resource to help them understand those aspects of environment systems that motivate the development and utilization of renewable power systems technology

this textbook explores reactive power control and voltage stability and explains how they relate to different forms of power generation and transmission bringing together international experts in this field it includes chapters on electric power analysis design and operational strategies the book explains fundamental concepts before moving on to report on the latest theoretical findings in reactive power control including case studies and advice on practical implementation students can use to design their own research projects featuring numerous worked out examples problems and solutions as well as over 400 illustrations reactive power control in ac power systems offers an essential textbook for postgraduate students in electrical power engineering it offers practical advice on implementing the methods discussed in the book using matlab and digsilent and the relevant program files are available at extras springer com

this book provides theoretical concepts and applications of fractals and multifractals to a broad range of audiences from various scientific communities such as petroleum chemical civil and environmental engineering atmospheric research and hydrology in the first chapter we introduce fractals and multifractals from physics and math viewpoints we then discuss theory and practical applications in detail in what follows in chapter 2 fragmentation process is modeled using fractals fragmentation is the breaking of aggregates into smaller pieces or fragments a typical phenomenon in nature in chapter 3 the advantages and disadvantages of two and three phase fractal models are discussed in detail these two kinds of approach

have been widely applied in the literature to model different characteristics of natural phenomena in chapter 4 two and three phase fractal techniques are used to develop capillary pressure curve models which characterize pore size distribution of porous media percolation theory provides a theoretical framework to model flow and transport in disordered networks and systems therefore following chapter 4 in chapter 5 the fractal basis of percolation theory and its applications in surface and subsurface hydrology are discussed in chapter 6 fracture networks are shown to be modeled using fractal approaches chapter 7 provides different applications of fractals and multifractals to petrophysics and relevant area in petroleum engineering in chapter 8 we introduce the practical advantages of fractals and multifractals in geostatistics at large scales which have broad applications in stochastic hydrology and hydrogeology multifractals have been also widely applied to model atmospheric characteristics such as precipitation temperature and cloud shape in chapter 9 these kinds of properties are addressed using multifractals at watershed scales river networks have been shown to follow fractal behavior therefore the applications of fractals are addressed in chapter 10 time series analysis has been under investigations for several decades in physics hydrology atmospheric research civil engineering and water resources in chapter 11 we therefore provide fractal multifractal multifractal detrended fluctuation analyses which can be used to study temporal characterization of a phenomenon such as flow discharge at a specific location of a river chapter 12 addresses signals and again time series using a novel fractal fourier analysis in chapter 13 we discuss constructal theory which has a perspective opposite to fractal theories and is based on optimization of diffusive exchange in the case of river drainages for example the constructal approach begins at the divide and generates headwater streams first rather than starting from the fundamental drainage pattern

the second edition of macromolecular chemistry broadens into two areas biomacromolecules volume 1 and polymers volume 2 polymers covers polymer history polymerization reactions polymer morphology technology characterization and testing processing and recycling the book discusses the building blocks of synthetic polymers comparison of macromolecules and polymers polymer classification and illustration of polymer chemical structures polymerization reactions such as step growth polymerization and chain growth polymerization are extensively discussed it then presents tacticity molecular interactions and polymer crystals biodegradable polymers biomedical polymers conducting polymers electroluminescent polymers water soluble polymers additives adhesives fibres and coatings are described the next section explores inorganic polymers such as polysilanes

polysiloxanes and polyphosphazenes the book then delves into polymer characterization and testing including infrared spectroscopy raman spectroscopy nmr x ray spectroscopy and electron microscopy and the last section addresses selected polymer processing techniques such as moulding casting extrusion coatings and foaming

publisher s note products purchased from third party sellers are not guaranteed by the publisher for quality authenticity or access to any online entitlements included with the product up to date polymer nanocomposite principles practices and characteristics this fully updated guide helps engineers and scientists understand and use the special properties of cutting edge polymer nanocomposites written by a recognized authority in the field polymer nanocomposites processing characterization and applications second edition begins with an overview of key technologies and processes each chapter then examines a different property structural mechanical thermal flammability ablation and electrical and explains relevant commercial and industrial applications examples for a wide variety of usage include applications for spacecraft and defense vehicles medical and dental implants flame retardant and conductive polymers for additive manufacturing and fire resistant woven and nonwoven fabrics coverage includes nanotechnology and nanomaterials fundamentals applications in an expansive range of industries and commercial sectors processing of multifunctional polymer nanocomposites structure and properties characterization mechanical thermal flammability ablation electrical and tribological properties opportunities trends and challenges in the field

the most complete and current guide to electrical engineering for more than a century the standard handbook for electrical engineers has served as the definitive source for all the pertinent electrical engineering data essential to both engineering students and practicing engineers it offers comprehensive information on the generation transmission distribution control operation and application of electric power completely revised throughout to address the latest codes and standards the 16th edition of this renowned reference offers new coverage of green technologies such as smart grids smart meters renewable energy and cogeneration plants modern computer applications and methods for securing computer network infrastructures that control power grids are also discussed featuring hundreds of detailed illustrations and contributions from more than 75 global

experts this state of the art volume is an essential tool for every electrical engineer standard handbook for electrical engineers 16th edition covers units symbols constants definitions and conversion factors electric and magnetic circuits measurements and instruments properties of materials generation prime movers alternating current generators direct current generators hydroelectric power generation power system components alternate sources of power electric power system economics project economics transmission systems high voltage direct current power transmission power system operations substations power distribution wiring design for commercial and industrial buildings motors and drives industrial and commercial applications of electric power power electronics power quality and reliability grounding systems computer applications in the electric power industry illumination lightning and overvoltage protection standards in electrotechnology telecommunications and information technology

the 100th anniversary edition of the bible for mechanical engineers fully revised to focus on the core subjects critical to the discipline this 100th anniversary edition has been extensively updated to deliver current authoritative coverage of the topics most critical to today s mechanical engineer featuring contributions from more than 160 global experts marks standard handbook for mechanical engineers twelfth edition offers instant access to a wealth of practical information on every essential aspect of mechanical engineering it provides clear concise answers to thousands of mechanical engineering questions you get accurate data and calculations along with clear explanations of current principles important codes standards and practices all new sections cover micro and nano engineering robotic vision alternative energy production biological materials biomechanics composite materials engineering ethics and much more coverage includes mechanics of solids and fluids heat strength of materials materials of engineering fuels and furnaces machine elements power generation transportation fans pumps and compressors instruments and controls refrigeration cryogenics and optics applied mechanics engineering ethics

ace the arrt certification exam with the leading name in radiography 4 star doody s review this is a must have book for any future radiographer doody s review service the entire radiography curriculum summarized in a concise accessible narrative helps you understand and remember key concepts 850 chapter review questions including a 200 question practice test prepare you for the exam answers include detailed explanations to reinforce learning

more than 400 illustrations and clinical images written by an experienced educator and radiography program director who knows what it takes to pass essential for certification or recertification

whether you re an expectant parent or you re just thinking about it this comprehensive guide features a non bossy fresh and fun approach to the greatest adventure life has to offer based on the best advice from over one hundred canadian parents this information is served up with a uniquely canadian spin never one to shy away from the tough topics ann douglas addresses the concerns that all would be parents have when facing pregnancy with over 225 000 mother of all books sold in canada alone ann serves the inside scoop on what it s really like to have a baby the straight goods on preparing your body for pregnancy practical advice on how to increase your chances of conceiving quickly the top ten worries for each trimester with a hefty dose of reassurance with a glossary of pregnancy and birth related terms and a sneak peek at life after baby this is the manual for those looking for real world advice to help them from conception to birth and all that goes between

cutting edge machine learning principles practices and applications this comprehensive textbook explores the theoretical under pinnings of learning and equips readers with the knowledge needed to apply powerful machine learning techniques to solve challenging real world problems applied machine learning shows step by step how to conceptualize problems accurately represent data select and tune algorithms interpret and analyze results and make informed strategic decisions presented in a non rigorous mathematical style the book covers a broad array of machine learning topics with special emphasis on methods that have been profitably employed coverage includes supervised learning statistical learning learning with support vector machines svm learning with neural networks nn fuzzy inference systems data clustering data transformations decision tree learning business intelligence data mining and much more

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

up to date coverage of every facet of electric power in a single volume this fully revised industry standard resource offers practical details on every aspect of electric power engineering the book contains in depth discussions from more than 100 internationally recognized experts generation transmission distribution operation system protection and switchgear are thoroughly explained standard handbook for electrical engineers seventeenth edition features brand new sections on measurement and instrumentation interconnected power grids smart grids and microgrids wind power solar and photovoltaic power generation electric machines and transformers power system analysis operations stability and protection and the electricity market coverage includes units symbols constants definitions and conversion factors measurement and instrumentation properties of

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a completely updated guide to engineering and construction project management this up to date guide presents highly effective strategies for managing engineering and construction projects from the initial conceptual stage to design and construction all the way to completion reorganized to mirror the chronology of a real world job project management for engineering and construction a life cycle approach fourth edition addresses all phases of the project lifecycle you will get field ready tactics to manage the scope budget and schedule of a construction project starting at the very earliest steps of the process coverage includes project initiation preliminary development work plan development team selection and development document control early estimates project budgeting risk assessment and analysis design proposals project planning and scheduling design coordination construction phase monitoring and reporting project close out project management skills

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