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Engineering Mathematics Vol.-III T K V Iyengar, B Krishna Gandhi, S Ranganatham & M V S S N Prasad
Engineering Mathematics Vol.-III

Computer Aided Design and Manufacturing M.M.M. SARCAR 2008-05-05 The impact of the technology of Computer-Aided Design and Manufacturing in automobile engineering, marine engineering and aerospace engineering has been tremendous. Using computers in manufacturing is receiving particular prominence as industries seek to improve product quality, increase productivity and to reduce inventory costs. Therefore, the emphasis has been attributed to the subject of CAD and its integration with CAM. Designed as a textbook for the undergraduate students of mechanical engineering, production engineering and industrial engineering, it provides a description of both the hardware and software of CAD/CAM systems. The Coverage Includes □ Principles of interactive computer graphics □ Wireframe, surface and solid modelling □ Finite element modelling and analysis □ NC part programming and computer-aided part programming □ Machine vision systems □ Robot technology and automated guided vehicles □ Flexible manufacturing systems □ Computer integrated manufacturing □ Artificial intelligence and expert systems □ Communication systems in manufacturing PEDAGOGICAL FEATURES □ CNC program examples and APT program examples □ Review questions at the end of every chapter □ A comprehensive Glossary □ A Question Bank at the end of the chapters

Linear Systems: Analysis And Applications, Second Edition

Cyber Crime Dr. T. Srinivasarao, Dr. B. Srikanth, Dr. S. Jayaprada, Dr. B. Sai Chandana, 2020-01-01 This textbook examines the psychology of cyber crime. It aims to be useful to both undergraduate and postgraduate students from a wide variety of disciplines, including criminology, psychology and information technology. Because of the diversity of backgrounds of potential readers, this book presumes no prior knowledge of either the psychological or technological aspects of cyber crime - key concepts in both areas are defined as they arise in the chapters that follow. The chapters consider research that has been conducted in each area, but also apply psychological theories and models to each type of cyber crime. The chapters also consider many aspects of each cyber crime.

Engineering Physics Volume I (For 1st Year of JNTU, Kakinada) Kumar, Vijaya K. 2011 Interference | Diffraction | Polarization | Crystal Structures | Crystal Planes And X-Ray Diffraction | Laser | Fiberoptics | Non-Destructive Testing Using Ultrasonics | Question Papers | Appendix

Novel Practices and Trends in Grid and Cloud Computing Raj, Pethuru 2019-06-28 Business and IT organizations are currently embracing new strategically sound concepts in order to be more customer-centric, competitive, and cognitive in their daily operations. While useful, the various software tools, pioneering technologies, as well as their unique contributions largely go unused due to the lack of information provided on their special characteristics. Novel Practices and Trends in Grid and Cloud Computing is a collection of innovative research on the key concerns of cloud computing and how they are being addressed, as well as the various technologies and tools empowering cloud theory to be participative, penetrative, pervasive, and persuasive. While highlighting topics including cyber security, smart technology, and artificial intelligence, this book is ideally designed for students, researchers, and business

managers on the lookout for innovative IT solutions for all the business automation software and improvisations of computational technologies.

Who's Who in Science and Engineering 2008-2009 Marquis Who's Who, Inc. 2007-12

Linear Systems: Analysis And Applications, Second Edition V. Kamaraju 2009-01-01 This book provides an up-to-date information on a number of important topics in Linear Systems. Salient Features: " Introduces discrete systems including Z-transformations in the analysis of Linear Systems including synthesis." Emphasis on Fourier series analysis and applications." Fourier transforms and its applications." Network functions and synthesis with Laplace transforms and applications." Introduction to discrete-time control system." Z-Transformations and its applications." State space analysis of continuous and discrete-time analysis." Discrete transform analysis." A large number of solved and unsolved problems, review questions, MCQs." Index

PICA Conference Proceedings 1991

Engineering Mathematics-II T.K.V. Iyengar, B. Krishna Gandhi, S. Ranganatham & M.V.S.S.N. Prasad
Engineering Mathematics-II

Additive Manufacturing Technologies From an Optimization Perspective Kumar, Kaushik 2019-06-28 In this technology-driven era, conventional manufacturing is increasingly at risk of reaching its limit, and a more design-driven manufacturing process, additive manufacturing, might just hold the key to innovation. Offering a higher degree of design freedom, the optimization and integration of functional features, and the manufacturing of small batch sizes, additive manufacturing is changing industry as we know it. Additive Manufacturing Technologies From an Optimization Perspective is a critical reference source that provides a unified platform for the dissemination of basic and applied knowledge about additive manufacturing. It carefully examines how additive manufacturing is increasingly being used in series production, giving those in the most varied sectors of industry the opportunity to create a distinctive profile for themselves based on new customer benefits, cost-saving potential, and the ability to meet sustainability goals. Highlighting topics such as bio-printing, tensile strength, and cell printing, this book is ideally designed for academicians, students, engineers, scientists, software developers, architects, entrepreneurs, and medical professionals interested in advancements in next-generation manufacturing.

CLOUD COMPUTING RAO, M.N. 2015-05-21 Cloud Computing has grown popular as a new prototype for providing services over the Internet. This introductory textbook on Cloud Computing is suitable for undergraduate students of computer science engineering, and for postgraduate students of computer science and computer applications. It teaches both the basic concepts and cloud technologies by adopting a straightforward approach of presenting theoretical concepts and cloud models. Several Cloud providers of distinct types are discussed here with their advantages and disadvantages. Different cloud services are also covered in this book. The book advances on the cloud architecture and cloud examples that are latest in market. Salient Features Clear and concise explanations Discussion on cloud models with diagrams In-depth analysis of various cloud architectures Numerous case studies Several questions from previous question papers

Finite Element Analysis G. Lakshmi Narasaiah 2021-03 Finite Element Method popularly known as FEM

has undergone a major paradigm shift from a detailed mathematical background to write tailor made computer programs, to an understanding of the subject for better utilisation of available software such as ANSYS, NISA, ADINA, PAFEC, NASTRAN etc. The author with his rich experience, has made an effort in this direction and prepared a textbook on FEM ideally suited for engineering students and design engineers. Special Features - Comprehensive study material including all relevant topics - approximate methods, matrix operations and theory of elasticity - Example problems & case studies for better understanding of the concepts - Includes properties of ductile and brittle materials, for design checks - Solved problems & objective questions - for students - Examples with a commercial software (ANSYS), common data mistakes and validation of results for code compliance - for practicing design engineers - Brief coverage of fracture mechanics, contact and gap elements & CFD.

DATA SCIENCE Dr.Venkataramana Sarella 2022-05-01 DATA SCIENCE WRITTEN BY Dr.Venkataramana Sarella,Mr. Sandeep Srivastava, Dr.K.Jamberi, Dr.Syed Khasim

ICT in Education and Implications for the Belt and Road Initiative Chee-Kit Looi 2020-10-21 With increasing global challenges, the Belt and Road initiative seems to offer one possible platform to think about different possibilities and pathways to promote international collaboration and development covering Asia, Europe, Africa, and other countries. Information and Communication Technology (ICT) in education, as a key focus, provides valuable perspectives for governments, inter-governmental and non-governmental agencies wanting to innovate and advance both ICT and education independently and collaboratively. This book highlights the burgeoning of ICT in education in eleven countries, with particular emphasis placed on the context of the Belt and Road Initiative. ICT has increasingly important roles in education including improve teaching and learning qualities, as well as equity in education. The prominent contributors describe the state-of-the-art of ICT in education in eleven countries based on six major themes (policy perspectives, infrastructure, educational resources, ICT integration into practices, students' ICT competence, and teachers' professional development). We hope the in-depth discussions included in this book would provoke more academic and policy insights globally.

Basic Electrical Engineering Dr. Ramana Pilla, Dr. M Surya Kalavathi & Dr. G T Chandra Sekhar This book is designed based on revised syllabus of JNTU, Hyderabad (AICTE model curriculum) for under-graduate (B.Tech/BE) students of all branches, those who study Basic Electrical Engineering as one of the subject in their curriculum. The primary goal of this book is to establish a firm understanding of the basic laws of Electric Circuits, Network Theorems, Resonance, Three-phase circuits, Transformers, Electrical Machines and Electrical Installation.

Engineering Mathematics Volume III (Linear Algebra and Vector Calculus) (For 1st Year, 2nd Semester of JNTU, Kakinada) Iyenger T.K.V./ Gandhi, Krishna B./ Ranganatham S. & Prasad M.V.S.S.N. Engineering Mathematics

Engineering Mathematics-I T.K.V. Iyengar, B. Krishna Gandhi, S. Ranganatham & M.V.S.S.N. Prasad Engineering Mathematics-I

Computernetwerken James F. Kurose 2003-01-01

Rifkin, De waterstofeconomie 2004 Beschouwing over de ingrijpende economische en maatschappelijke

gevolgen van de opkomst van waterstof als energiebron in plaats van fossiele brandstoffen.

Handbook of Research on Mathematical Modeling for Smart Healthcare Systems Samanta, Debabrata 2022-06-24 Advances in healthcare technologies have offered real-time guidance and technical assistance for diagnosis, monitoring, operation, and interventions. The development of artificial intelligence, machine learning, internet of things technology, and smart computing techniques are crucial in today's healthcare environment as they provide frictionless and transparent financial transactions and improve the overall healthcare experience. This, in turn, has far-reaching effects on economic, psychological, educational, and organizational improvements in the way we work, teach, learn, and provide care. These advances must be studied further in order to ensure they are adapted and utilized appropriately. The Handbook of Research on Mathematical Modeling for Smart Healthcare Systems presents the latest research findings, ideas, innovations, developments, and applications in the field of modeling for healthcare systems. Furthermore, it presents the application of innovative techniques to complex problems in the case of healthcare. Covering a range of topics such as artificial intelligence, deep learning, and personalized healthcare services, this reference work is crucial for engineers, healthcare professionals, researchers, academicians, scholars, practitioners, instructors, and students.

Inleiding informatica J. Glenn Brookshear 2005

COMPUTER GRAPHICS K.Sonisharmila, K.Rameshchandra 2019-05-07 The course, titled COMPUTER GRAPHICS is one of the most fundamental subjects. This subject is being taught to B. Tech students of Computer Science and Engineering, Information Technology in all engineering colleges affiliated to JNTU, Kakinada and various other universities in India. This book is written, keeping in mind the syllabus of various universities. It is also in accordance with the latest (R16) syllabus of JNTU, Kakinada. The main objective of this book is to provide comprehensive coverage in the fields of computer graphics. It is suitable both as a textbook for students and a manual for professionals. The book contains exercises throughout the textbook with solutions.

Introduction To Machine Learning Dr. S. RANGA SWAMY 2021-04-26 Machine learning was built from an engineering perspective, while machine learning was born out of a computer science approach. In the one side the operations may be looked at as two different areas, but they have grown in tandem over the past years and around the same period. Other than the univariate methodology (the conventional way of doing things), there has been a great rise in non-uniform approaches. , algorithmic and graphical simulations are being used for statistical and quantitative trading in all kinds of markets. Also, the functional applicability of Bayesian approaches has been significantly improved by the development of a variety of estimated inference algorithms such as variational Bayes and expectation propagation. Related to the effect of recent kernels, broader versions have had a huge impact on both algorithms and implementations. This textbook provides a detailed exploration of recent innovations in these fields thus describing the basic elements in these fields and thus offering a concise introduction to these fields. The book is accompanied by a great deal of supplementary content, example problems as well as the full collection of figures included in the book.

Conference Papers 1991