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<p>Fluid Mechanics: Including Hydraulic Machines-A. K. Jain 2011</p> <p>Engineering Mathematics-Singh 2010</p> <p>Pattern Recognition and Machine Learning-Christopher M. Bishop 2016-08-23 This is the first textbook on pattern recognition to present the Bayesian viewpoint. The book presents approximate inference algorithms that permit fast approximate answers in situations where exact answers are not feasible. It uses graphical models to describe probability distributions when no other books apply graphical models to machine learning. No previous knowledge of pattern recognition or machine learning concepts is assumed. Familiarity with multivariate calculus and basic linear algebra is required, and some experience in the use of probabilities would be helpful though not essential as the book includes a self-contained introduction to basic probability theory.</p> <p>Nanoelectronics, Circuits and Communication Systems-Vijay Nath 2018-08-01 This book features selected papers presented at Third International Conference on Nanoelectronics, Circuits and Communication Systems (NCCS 2017). Covering topics such as MEMS and nanoelectronics, wireless communications, optical communication, instrumentation, signal processing, Internet of Things, image processing, bioengineering, green energy, hybrid vehicles, environmental science, weather forecasting, cloud computing, renewable energy, RFID, CMOS sensors, actuators, transducers, telemetry systems, embedded systems, and sensor network applications in mines, it is a valuable resource for young scholars, researchers, and academics.</p> <p>Basics of Mechanical Engineering-Rajesh Kumar R 2020-08-01</p> <p>Design of Steel Structures-S. K. Duggal 2008 The book covers the topics in depth, yet at the same time in a concise and student friendly way. The content has been arranged in a very organized and graded manner- (e.g. Chapter 6 on Tension Members) The flow is very well structured and topics have been.</p> <p>High Altitude-Erik R. Swenson 2013-11-26 Over the last decade the science and medicine of high altitude and hypoxia adaptation has seen great advances. High Altitude: Human Adaptation to Hypoxia addresses the challenges in dealing with the changes in human physiology and the particular medical conditions that arise from exposure to high altitude. In-depth and comprehensive chapters cover both the basic science and the clinical consequences of exposure to high altitude. Genetic, cellular, organ and whole body system responses to high altitudes are covered and chapters discuss these effects on a wide range of diseases. Expert authors provide insight into the care of patients with pre-existing medical conditions that fail in some cases to adapt as well as offer insights into how high altitude research can help critically ill patients. High Altitude: Human Adaptation to Hypoxia is an important new volume that offers a window into greater understanding and more successful treatment of hypoxic human diseases.</p> <p>India-US Relations in the Age of Uncertainty-B.M. Jain 2016-04-20 In the initial phase of the Obama administration, India's ruling class and strategic community formed a perception that the spirit of strategic partnership between the two countries might be diluted on account of China looming large in the priorities of this administration. Despite occasional hiccups in their relationship, this perception was overshadowed by the administration's recognition of India's role as counterweight to China in the Asia-Pacific region. This book addresses and re-evaluates the perceptions, policies and perspectives of public policy makers and bureaucratic elites in both India and the US in setting and articulating the tone, tenor and substance of the multi-faceted ties between the two countries. The scope of the book is not exclusively limited to the bilateral relationship in the critical areas such as the Indo-US nuclear deal, defence, security and strategic partnership. Its concerns and ramifications are much wider in global and regional contexts, covering/involving security architecture in the Asia-Pacific region, the interface between terrorism and weapons of mass destruction (WMDs), China as a factor in India-US relations, and the fallout of the New Delhi-Washington partnership on South Asia.</p> <p>Surveying - II (S.E. Civil - Semester II - Nmu)-A. S. Shelar 2016</p> <p>International Conference on Advanced Computing Networking and Informatics-Raj Kamal 2018-11-27 The book comprises selected papers presented at the International Conference on Advanced Computing, Networking and Informatics (ICANI 2018), organized by Medi-Caps University, India. It includes novel and original research work on advanced computing, networking and informatics, and discusses a wide variety of industrial, engineering and scientific applications of the emerging techniques in the field of computing and networking.</p> <p>Global Power-B. M. Jain 2009-06 This book is a comprehensive view of India's foreign policy and relations from 1947-2006. Within an analytical framework that takes into account the processes of globalization and regionalization, Global Power covers India's relations with major powers and other South Asian regional powers, while also addressing its trade and investment linkages with the Association of Southeast Asian Nations (ASEAN) and the EU</p> <p>Advanced Computing and Communication Technologies-Ramesh K Choudhary 2016-06-09 This book highlights a collection of high-quality peer-reviewed research papers presented at the Ninth International Conference on Advanced Computing & Communication Technologies (ICACCT-2015) held at Asia Pacific Institute of Information Technology, Panipat, India during 27-29 November 2015. The book discusses a wide variety of industrial, engineering and scientific applications of the emerging techniques. Researchers from academia and industry present their original work and exchange ideas, information, techniques and applications in the field of Advanced Computing and Communication Technology.</p> <p>A Textbook of Fluid Mechanics and Hydraulic Machines-R. K. Bansal 2004-12-31</p> <p>High Performance Architecture and Grid Computing-Archana Mantri 2011-07-05 This book constitutes the refereeds proceedings of the International Conference on High Performance Architecture and Grid Computing, HPAGC 2011, held in Chandigarh, India, in July 2011. The 87 revised full papers presented were carefully reviewed and selected from 240 submissions. The papers are organized in topical sections on grid and cloud computing; high performance architecture; information management and network security.</p> <p>Somaclonal Variation and Induced Mutations in Crop Improvement-S.M. Jain 2013-03-14 Genetic variability is an important parameter for plant breeders in any con ventional crop improvement programme. Very often the desired variation is un available in the right combination, or simply does not exist at all. However, plant breeders have successfully recombined the desired genes from cultivated crop gerrnplasm and related wild species by sexual hybridization, and have been able to develop new cultivars with desirable agronomic traits, such as high yield, disease, pest, and drought resistance. So far, conventional breeding methods have managed to feed the world's ever-growing population. Continued population growth, no further scope of expanding arable land, soil degradation, environ mental pollution and global warming are causes of concern to plant biologists and planners. Plant breeders are under continuous pressure to improve and develop new cultivars for sustainable food production. However, it takes several years to develop a new cultivar. Therefore, they have to look for new technologies, which could be combined with conventional methods to create more genetic variability, and reduce the time in developing new cultivars, with early-maturity, and improved yield. The first report on induced mutation of a gene by HJ. Muller in 1927 was a major milestone in enhancing variation, and also indicated the potential applica tions of mutagenesis in plant improvement. Radiation sources, such as X-rays, gamma rays and fast neutrons, and chemical mutagens (e. g. , ethyl methane sulphonate) have been widely used to induce mutations.</p> <p>Elements of Mechanical Engineering-R.K. Rajput 2005</p> <p>Engineering Mathematics - III-M Y Gokhale 2017-06-17 Unit I Linear differential equations and applications Unit II Laplace and fourier transforms Unit III Statistics And probability Unit IV Vector Differential Calculus Unit V Vector integration Unit VI Partial Differential Equations</p> <p>Principles of Engineering Metallurgy-L. Krishna Reddy 2007 This Book Presents The Basic Principles Of Metallurgy Which Serves As A Text Book For Students Of Mechanical, Production And Metallurgical Engineering In Polytechnics, Engineering Colleges And Also For Amie (India) Students. Practising Engineers Can Also Use This Book To Sharpen Their Knowledge.This Text Book Covers In A Lucid And Concise Manner, The Basic Principles Of Extraction Process, Phase Diagrams, Heat Treatment Deformation Of Metals And Many Other Aspects Useful For A Metallurgist.</p> <p>Basic Mechanical Engineering-Pravin Kumar Basic Mechanical Engineering covers a wide range of topics and engineering concepts that are required to be learnt as in any undergraduate engineering course. Divided into three parts, this book lays emphasis on explaining the logic and physics of critical problems to develop analytical skills in students.</p> <p>Refrigeration and Air-conditioning in S.I. Units-R. K. Rajput 1997</p> <p>A Textbook of Strength of Materials-R. K. Bansal 2010</p> <p>Applied Thermodynamics-R. K. Rajput 2009-12</p> <p>DESIGN OF MACHINE ELEMENTS (Subject Code MEC 604)-Vinod Thombre-Patil 2020 The 1st edition of book entitled "Design of Machine Elements" for IIIrd Year Diploma, Semester VI in Diploma in Mechanical Engineering Group as per the syllabus prescribed by SBTE. We have observed the students facing extreme difficulties in understanding the basic principles and fundamental concepts without adequate solved problems along with the text. To meet this basic requirement of students, sincere efforts have been made to present the subject matter with frequent use of figures and lots of numerical examples.</p> <p>Robotics And Industrial Automation-R. K. Rajput 2008</p> <p>Material Science & Engineering-R. K. Rajput 2009</p> <p>Theory of Structures-R. S. Khurmi 1979</p> <p>Strength of Materials (WBSCTE)-S.S. Bhavikatti 1996 Strength of Materials is an important subject in engineering in which concept of load transfer in a structure is developed and method of finding internal forces in the members of the structure is taught. This book is written strictly as per West Bengal polytechnic syllabus. The subject is developed systematically, using good number of figures and simple English. At the end of each chapter a set of problems are presented with answer so that the students can check their ability to solve problems. To enhance the ability of students to answer semester and examinations a set of descriptive type, fill in the blanks type, identifying true/ false type and multiple choice questions are also presented. Key Features • 100% coverage of new syllabus • Emphasis on practice of numerical for guaranteed success in exams • Lucidity and simplicity maintained throughout • Nationally acclaimed author of over 40 books</p> <p>Artificial Intelligence 3E (Sie)-Elaine Rich 2019</p> <p>Mechanics of Materials-Dr. B.C. Punmia 2002</p> <p>Colpetty People-Ashok Ferry 2017-04-17 In this extraordinary debut, Ashok Ferry chronicles, in a gently probing voice, the journeys of characters seeking something beyond the barriers of nations and generations. His tales of social-climbing Sri Lankans, of the pathos of immigration, of rich people with poor taste, of ice-cream karma, of innocent love, eternity, and more take us to Colombo's nouveau riche, hoity-toity returnees, ladies with buttery skin and square fingernails, old-fashioned aristocrats, and the poor mortals trapped between them. Ferry's stories comprise characters that are 'serious and fine and upstanding, and infinitely dull', but also others like young John-John, who loses his childhood somewhere 'high up in the air between Asmara and Rome'; the maid, Agnes of God, whose mango-sucking teeth 'fly out at you like bats out of the mouth of a cave'; Ashoka, the immigrant who embodies his Sri Lankan identity only on the bus ride between home and work; and Professor Jayaweera who finds sterile freedoms caged in the 'unbending, straight lines of Western Justice'. Absurd, sad, scathing and generous, but mostly wickedly funny, Colpetty People presents modern Sri Lankans as they navigate worlds between Ceylon and the West.</p> <p>Engineering Mechanics-P. N. Chandramouli 2011-06-30 This book provides a thorough understanding of the principles and applications of engineering mechanics. Beginning with an introduction to the subject, the book provides a detailed treatment of systems of forces and explains the concepts of centroid and centre of gravity, moment of inertia, virtual work, friction, kinematics of particle and motion of projectiles. It also discusses the laws of motion, power and energy, and collision of elastic bodies in dynamics. Topics are dealt with in a well-organised sequence with proper explanations and simple mathematical formulations. Key features: Includes both vector and scalar analyses of topics. Emphasises the practical applicability of engineering mechanics to real-life situations. Provides key concepts to help instructors deliver improved lectures. Includes a large number of worked-out examples. Provides chapter-end review questions to test students' understanding of the subject. Includes chapter-end numerical problems to enhance problem-solving ability. Incorporates objective type questions to help students prepare for examinations.</p> <p>Engineering Mechanics-R. K. Bansal 2007-01-01</p> <p>Free Energy Calculations-Christophe Chipot 2007-01-08 Presenting an account of the concepts that underly different approaches devised for the determination of free energies, this book aims to give the reader, an insight into the theoretical and computational foundations of the subject. It is aimed at students and researchers having a background in chemistry, physics, engineering and physical biology.</p> <p>Surveying- 2013</p> <p>Engineering Thermodynamics-P. K. Nag 2005</p> <p>Manufacturing Process - I-M M Bhoomkar 2017-06-17 Unit I Casting processes Unit II Metal forming processes Unit III Plastic processing Unit IV Joining processes Unit V Sheet metal working Unit VI Centre lathe</p> <p>Strength of Materials-R. K. Rajput 2006 The primary purpose of writing this book is to make available to the student community,a book which deals with the various topics in the subject of Strength of Materials exhaustively.I have taken special care to present the subject-matter in a lucid,direct moderate and difficult problems are arranged in a systematic manner to enable the students to grasp the subject effectively,from examination point of view.</p> <p>Design Of Steel Structures-S. Ramamrutham</p> <p>Bacteriophage T4-Christopher K. Mathews 1983</p> <p>Automotive Mechanics, 2e-Heitner 2006-02-01</p>
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