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Recruitment and Selection - Pergamon Flexible Learning 2005

Management Extra brings all the best management thinking together in one package. The series fuses key ideas with applied activities to help managers examine and improve how they work in practice. Management Extra is an exciting, new approach to management development. The books provide the basis for self-paced learning at level 4/5. The flexible learning structure allows busy participants to study at their own convenience, minimising time away from the job. The programme allows trainers to quickly plan and deliver high quality, business-led courses. Trainers can select materials to meet the needs of their delegates, clients, and budget. Each book is divided into themes of ideal length for delivering in a training session. Each theme has a range of activities for delegates to complete, putting the training into context and relating it to their own situation and business. The books' lively style will stimulate further interest in the subjects covered. Guides for further reading and valuable web references provide a lead-in to further research. Management Extra is based on the NVQ framework to ease the creation of Diploma, Post Graduate Diploma or NVQ programmes for managers. It is accredited with all leading awarding bodies. Authoritative but accessible and lively material New, exciting and flexible approach to management development

The Redwood Viscometer - Winslow Hobart Herschel 1922

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Mass-transfer Operations - Robert Ewald Treybal 1980

Embedded System Design - Frank Vahid 2001-10-17

This book introduces a modern approach to embedded system design, presenting software design and hardware design in a unified manner. It covers trends and challenges, introduces the design and use of single-purpose processors ("hardware") and general-purpose processors ("software"), describes memories and buses, illustrates hardware/software tradeoffs using a digital camera example, and discusses advanced computation models, controls systems, chip technologies, and modern design tools. For courses found in EE, CS and other engineering departments.

Engineering Mathematics: Volume II - E. Rukmangadachari 2012

Electricity Transmission, Distribution and Storage Systems - Ziad Melhem 2013-10-31

Electricity transmission and distribution systems carry electricity from suppliers to demand sites. During transmission materials ageing and performance issues can lead to losses amounting to about 10% of the total generated electricity. Advanced grid technologies are therefore in development to sustain higher network efficiency, while also maintaining power quality and security. Electricity transmission, distribution and storage systems presents a comprehensive review of the materials, architecture and performance of electricity

transmission and distribution networks, and the application and integration of electricity storage systems. The first part of the book reviews the fundamental issues facing electricity networks, with chapters discussing Transmission and Distribution (T&D) infrastructure, reliability and engineering, regulation and planning, the protection of T&D networks and the integration of distributed energy resources to the grid. Chapters in part two review the development of transmission and distribution system, with advanced concepts such as FACTS and HVDC, as well as advanced materials such as superconducting material and network components. This coverage is extended in the final section with chapters reviewing materials and applications of electricity storage systems for use in networks, for renewable and distributed generation plant, and in buildings and vehicles, such as batteries and other advanced electricity storage devices. With its distinguished editor, Electricity transmission, distribution and storage systems is an essential reference for materials and electrical engineers, energy consultants, T&D systems designers and technology manufacturers involved in advanced transmission and distribution. Presents a comprehensive review of the materials, architecture and performance of electricity transmission and distribution networks Examines the application and integration of electricity storage systems Reviews the fundamental issues facing electricity networks and examines the development of transmission and distribution systems

Computer Applications in Food Technology - R. Paul Singh 1996-08-12

The Institute of Food Technologists (IFT) recently endorsed the use of computers in food science education. The minimum standards for degrees in food science, as suggested by IFT, "require the students to use computers in the solution of problems, the collection and analysis of data, the control processes, in addition to word processing." Because they are widely used in business, allow statistical and graphical of experimental data, and can mimic laboratory experimentation, spreadsheets provide an ideal tool for learning the important features of computers and programming. In addition, they are ideally suited for food science

students, who usually do not have an extensive mathematical background. Drawing from the many courses he has taught at UC Davis, Dr. Singh covers the general basics of spreadsheets using examples specific to food science. He includes more than 50 solved problems drawn from key areas of food science, namely food microbiology, food chemistry, sensory evaluation, statistical quality control, and food engineering. Each problem is presented with the required equations and detailed steps necessary for programming the spreadsheet. Helpful hints in using the spreadsheets are also provided throughout the text. Key Features * The first book to integrate spreadsheets in teaching food science and technology * Includes more than 50 solved examples of spreadsheet use in food science and engineering * Presents a step-by-step introduction to spreadsheet use * Provides a food composition database on a computer disk

PROBABILITY AND STATISTICS FOR ENGINEERS - Dr. J. Ravichandran 2010-06-01

Special Features:

- Discusses all important topics in 15 well-organized chapters.
- Highlights a set of learning goals in the beginning of all chapters.
- Substantiate all theories with solved examples to understand the topics.
- Provides vast collections of problems and MCQs based on exam papers.
- Lists all important formulas and definitions in tables in chapter summaries.
- Explains Process Capability and Six Sigma metrics coupled with Statistical Quality Control in a full dedicated chapter.
- Presents all important statistical tables in 7 appendixes.
- Includes excellent pedagogy:- 177 figures- 69 tables- 210 solved examples - 248 problem with answers- 164 MCQs with answers

About The Book: Probability and Statistics for Engineers is written for undergraduate students of engineering and physical sciences. Besides the students of B.E. and B.Tech., those pursuing MCA and MCS can also find the book useful. The book is equally useful to six sigma practitioners in industries. A comprehensive yet concise, the text is well-organized in 15 chapters that can be covered in a one-semester course in probability and statistics. Designed to meet the requirement of engineering students, the text covers all important topics, emphasizing basic engineering and science applications. Assuming the knowledge of elementary calculus, all solved

examples are real-time, well-chosen, self-explanatory and graphically illustrated that help students understand the concepts of each topic. Exercise problems and MCQs are given with answers. This will help students well prepare for their exams.

Communication Works - Teri Kwal Gamble
2001-06

Written for the introductory communication course, this book discusses communication principles, interpersonal communication and public speaking in an engaging and accessible manner. The authors' approach encourages students to use their understanding of communication as a means to explore how social diversity, a sense of ethics, technology and critical thinking skills influence the nature of communication experiences.

Foundations of Data Science - Avrim Blum
2020-01-23

This book provides an introduction to the mathematical and algorithmic foundations of data science, including machine learning, high-dimensional geometry, and analysis of large networks. Topics include the counterintuitive nature of data in high dimensions, important linear algebraic techniques such as singular value decomposition, the theory of random walks and Markov chains, the fundamentals of and important algorithms for machine learning, algorithms and analysis for clustering, probabilistic models for large networks, representation learning including topic modelling and non-negative matrix factorization, wavelets and compressed sensing. Important probabilistic techniques are developed including the law of large numbers, tail inequalities, analysis of random projections, generalization guarantees in machine learning, and moment methods for analysis of phase transitions in large random graphs. Additionally, important structural and complexity measures are discussed such as matrix norms and VC-dimension. This book is suitable for both undergraduate and graduate courses in the design and analysis of algorithms for data.

Engineering Thermodynamics - R. K. Rajput
2010

Mechanical Engineering

Principles of Compiler Design - Aho Alfred V
1998

Handbook of Construction Management - P. K. Joy 1991

This is the revised and enlarged second edition of the world's first comprehensive guidebook of construction management written by a single author, covering all aspects of general management practices with their nuances to engineering projects' construction.

A HEAT TRANSFER TEXTBOOK - John H. Lienhard 2004

Building Planning and Drawing - S. S. Bhavikatti 2014-06-30

Deals with good ventilation, thermal comfort, and acoustic requirements when planning a building. As well as satisfying minimum standards and the regulations of local authorities, economics and future expansions are considered. The book also discusses building drawings created through computer-aided design.

Introduction to Machine Learning - Ethem Alpaydin 2014-08-22

Introduction -- Supervised learning -- Bayesian decision theory -- Parametric methods -- Multivariate methods -- Dimensionality reduction -- Clustering -- Nonparametric methods -- Decision trees -- Linear discrimination -- Multilayer perceptrons -- Local models -- Kernel machines -- Graphical models -- Brief contents -- Hidden Markov models -- Bayesian estimation -- Combining multiple learners -- Reinforcement learning -- Design and analysis of machine learning experiments.

Deep Space Flight and Communications - Claudio Maccone 2009-06-09

The majority of books dealing with prospects for interstellar flight tackle the problem of the propulsion systems that will be needed to send a craft on an interstellar trajectory. The proposed book looks at two other, equally important aspects of such space missions, and each forms half of this two-part book. Part 1 looks at the ways in which it is possible to exploit the focusing effect of the Sun as a gravitational lens for scientific missions to distances of 550 AU and beyond into interstellar space. The author explains the mechanism of the Sun as a gravitational lens, the scientific investigations which may be carried out along the way to a distance of 550 AU (and at the 550 AU sphere

itself), the requirements for exiting the Solar System at the highest speed and a range of project ideas for missions entering interstellar space. Part 2 of the book deals with the problems of communicating between an interstellar spaceship and the Earth, especially at very high speeds. Here the author assesses a range of mathematical tools relating to the Karhunen-Loève Transform (KLT) for optimal telecommunications, technical topics that may one day enable humans flying around the Galaxy to keep in contact with the Earth. This part of the book opens with a summary of the author's 2003 Pešek Lecture presented at the IAC in Bremen, which introduces the concept of KLT for engineers and 'newcomers' to the subject. It is planned to include a DVD containing the full mathematical derivations of the KLT for those interested in this important mathematical tool whilst the text itself will contain the various results without outlines of the mathematical proofs. Astronautical engineers will thus be able to see the application of the results without getting bogged down in the mathematics.

A Textbook of Strength of Materials - R. K. Bansal 2010

MATLAB Programming for Engineers -

Stephen J. Chapman 2015-05-08

Emphasizing problem-solving skills throughout, this fifth edition of Chapman's highly successful book teaches MATLAB as a technical programming language, showing students how to write clean, efficient, and well-documented programs, while introducing them to many of the practical functions of MATLAB. The first eight chapters are designed to serve as the text for an Introduction to Programming / Problem Solving course for first-year engineering students. The remaining chapters, which cover advanced topics such as I/O, object-oriented programming, and Graphical User Interfaces, may be covered in a longer course or used as a reference by engineering students or practicing engineers who use MATLAB. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Software Project Management - B. Hughes 2004

Managerial Economics And Financial Analysis - S. A. Siddiqui 2006

The Present Book Is Not The Revised Version, A Patch Work Of The Old Book. It Is Originally Designed To Meet The Specific Needs Of The New Syllabus Of Jntu For The Students Of B.Tech. In Other Words It Is The Spontaneous Overflow Of Authors Experience With The Syllabus. Generating And Developing Scientific And Logical Approach Towards The Subject, Taking Into Consideration The Level Of Learners. * Discussing The Subject Matter Adequately, Comprehensively And Thoroughly. * Discussing Very Large Number Of Illustrations Concerning Practical Problems In Economics, Accountancy And Financial Analysis. Sufficient Diagrams, Graphs And Flow Charts Are Given To Substantiate The Subject Matter. * Summarising Every Lesson Under The Heading Summarised View Of The Lesson, So That Learners Could Make A Revision At A Glance. * Classifying Assignments As Multiple Choice Questions For On Line Examination, Evaluation At A Glance And Self Assessment Questions. * Mentioning Questions From Previous Managerial Economics And Principles Of Accountancy (Mepa) And Current Managerial Economics And Financial Analysis.

SOFTWARE PROJECT MANAGEMENT - S. A. KELKAR 2012-12-18

This well-established and highly appreciated book, now in its Third Edition, continues to build on the strength of the previous two editions. While retaining many of the existing topics, Professor S.A. Kelkar, with his wealth of experience and expertise, gives an up-to-date analysis of the subject, incorporating several new topics. The book is suffused with illustrations to reinforce the concepts discussed. As software project management is a core course in Computer Science and Engineering and Information Technology, and is a preferred choice of many management students, this book should be treasured by the readers, both for its utility and novelty of treatment. Intended as a text for undergraduate and postgraduate students of Computer Science and Engineering and Information Technology, this concise and compact book would be extremely useful also to the postgraduate students of Computer Applications and postgraduate students of

Management specializing in IT. New to This Edition Three Appendices on Nutshell: Managing Complex Projects; Overview of IT Service Management; and Emotional Intelligence in Project Management are included. Chapter 1 has been reorganized to make it more comprehensive. Chapter 2 has been split into three chapters (Chapters 2, 3 and 4). Each chapter deals with project management basics, planning, and control, emphasizing stakeholder management, quality management, and earned management.

Probability, Statistics, and Stochastic Processes - Peter Olofsson 2012-05-22

Praise for the First Edition ". . . an excellent textbook . . . well organized and neatly written." —Mathematical Reviews ". . . amazingly interesting . . ." —Technometrics Thoroughly updated to showcase the interrelationships between probability, statistics, and stochastic processes, *Probability, Statistics, and Stochastic Processes, Second Edition* prepares readers to collect, analyze, and characterize data in their chosen fields. Beginning with three chapters that develop probability theory and introduce the axioms of probability, random variables, and joint distributions, the book goes on to present limit theorems and simulation. The authors combine a rigorous, calculus-based development of theory with an intuitive approach that appeals to readers' sense of reason and logic. Including more than 400 examples that help illustrate concepts and theory, the Second Edition features new material on statistical inference and a wealth of newly added topics, including: Consistency of point estimators Large sample theory Bootstrap simulation Multiple hypothesis testing Fisher's exact test and Kolmogorov-Smirnov test Martingales, renewal processes, and Brownian motion One-way analysis of variance and the general linear model Extensively class-tested to ensure an accessible presentation, *Probability, Statistics, and Stochastic Processes, Second Edition* is an excellent book for courses on probability and statistics at the upper-undergraduate level. The book is also an ideal resource for scientists and engineers in the fields of statistics, mathematics, industrial management, and engineering.

Advanced Data Structures - Peter Brass 2019-05-16

Advanced Data Structures presents a comprehensive look at the ideas, analysis, and implementation details of data structures as a specialized topic in applied algorithms. Data structures are how data is stored within a computer, and how one can go about searching for data within. This text examines efficient ways to search and update sets of numbers, intervals, or strings by various data structures, such as search trees, structures for sets of intervals or piece-wise constant functions, orthogonal range search structures, heaps, union-find structures, dynamization and persistence of structures, structures for strings, and hash tables. This is the first volume to show data structures as a crucial algorithmic topic, rather than relegating them as trivial material used to illustrate object-oriented programming methodology, filling a void in the ever-increasing computer science market. Numerous code examples in C and more than 500 references make *Advanced Data Structures* an indispensable text.

Numerous code examples in C and more than 500 references make *Advanced Data Structures* an indispensable text.

Polymer Science and Technology - Robert O. Ebewele 2000-03-23

Your search for the perfect polymers textbook ends here - with *Polymer Science and Technology*. By incorporating an innovative approach and consolidating in one volume the fundamentals currently covered piecemeal in several books, this efficient text simplifies the learning of polymer science. The book is divided into three main sections: polymer fundamentals; polymer formation and conversion into useful articles; and polymer properties and applications. *Polymer Science and Technology* emphasizes the basic, qualitative understanding of the concepts rather than rote memorization or detailed mathematical analysis. Since the book focuses on the ultimate property of the finished product, it minimizes laborious descriptions of experimental procedures used for the characterization of polymers. Instead, the author highlights how the various stages involved in the production of the finished product influence its properties. Well-organized, clear-cut, and user-friendly, *Polymer Science and Technology* is an outstanding textbook for teaching junior and senior level undergraduates and first year

graduate students in an introductory course covering the challenging subject of polymers.
International Construction Contracts - William Godwin 2012-12-12

Many large construction projects, such as those in the Middle East or Asia Pacific, are international in scope with a range of contractors and subcontractors signing contracts for delivery of specified work or services. The contractual situation in these instances may be complex and potentially includes a range of standard and bespoke contractual arrangements. In addition, the parties to these contracts may be based in different parts of the world, and are often working to different legal systems and understandings. This can lead to confusion in the understanding, interpretation and execution of a given contract. *International Construction Contracts* provides concise and practical guidance to those involved in the negotiation and management of international construction and engineering contracts. It sets out in clear, straightforward language the main features of construction contracts and international dispute resolution procedures. It ensures the reader is aware of the issues that might arise on the contractual side of their project so that they may better protect their party's interests. Many of the features and points discussed are illustrated by reference to the popular FIDIC contracts and the book includes a commentary on the two most widely used FIDIC design-build forms, the Yellow and Silver Books. Also included in the book is a fully worked example of a typical ICC arbitration from start to finish, with "pleadings", a detailed case narrative and commentary on events, and an example arbitration award. The ICC and SIAC arbitration rules are also provided. Written for construction professionals, the book will be of great interest to engineers, architects, project managers, quantity surveyors, contract managers and contract administrators working on international projects.

Environmental Studies - J. P. Sharma 2009

Probability and Statistics - Dr T.K.V. Iyengar & Dr B. Krishna Gandhi & S. Ranganadham & Dr M.V.S.S.N. Prasad

This book comprises previous question papers problems at appropriate places and also

previous GATE questions at the end of each chapter for the benefit of the students

Software Engineering - PRESSMAN
2019-09-09

For almost four decades, *Software Engineering: A Practitioner's Approach (SEPA)* has been the world's leading textbook in software engineering. The ninth edition represents a major restructuring and update of previous editions, solidifying the book's position as the most comprehensive guide to this important subject.

Mathematical Methods for Physics and Engineering - K. F. Riley 2006-03-13

The third edition of this highly acclaimed undergraduate textbook is suitable for teaching all the mathematics for an undergraduate course in any of the physical sciences. As well as lucid descriptions of all the topics and many worked examples, it contains over 800 exercises. New stand-alone chapters give a systematic account of the 'special functions' of physical science, cover an extended range of practical applications of complex variables, and give an introduction to quantum operators. Further tabulations, of relevance in statistics and numerical integration, have been added. In this edition, half of the exercises are provided with hints and answers and, in a separate manual available to both students and their teachers, complete worked solutions. The remaining exercises have no hints, answers or worked solutions and can be used for unaided homework; full solutions are available to instructors on a password-protected web site, www.cambridge.org/9780521679718.

Applied Statistics 3rd Edition Just Ask Edition with Student Workbook Set - Douglas C. Montgomery 2005-08-30

Textbook of Engineering Geology - Kesavulu 2009-02

Textbook of Engineering Geology presents study of geology comprehensively from a civil engineering point of view. The author contends that mere technical perfection cannot ensure the safety and success of large-scale civil engineering constructions such a

SPSS Statistics 17.0 - Marija J. Norušis 2008
Key Message: SPSS®17.0: Advanced Statistical Procedures Companion contains valuable tips,

warnings, and examples that will help you take advantage of SPSS and better analyze data. This book offers clear and concise explanations and examples of advanced statistical procedures in the SPSS Advanced and Regression modules. Key Topics: Model Selection Loglinear Analysis; Logit Loglinear Analysis; Multinomial Logistic Regression; Ordinal Regression; Probit Regression; Kaplan-Meier Survival Analysis; Life Tables; Cox Regression; Variance Components; Linear Mixed Models; Generalized Linear Models; Generalized Estimating Equations; Nonlinear Regression; Two-Stage Least-Squares Regression; Weighted Least-Squares Regression; Multidimensional Scaling Market: for all readers interested in SPSS.

Calculus - Deborah Hughes-Hallett 1999-07-01

COMPUTER FUNDAMENTALS (SEMESTER - 1). - P. K. SINGH 2015

Engineering Mathematics - E.

Rukmangadachari 2010-09

Mathematics lays the basic foundation for engineering students to pursue their core subjects. In Engineering Mathematics-III, the topics have been dealt with in a style that is lucid and easy to understand, supported by

illustrations that enable the student to assimilate the concepts effortlessly. Each chapter is replete with exercises to help the student gain a deep insight into the subject. The nuances of the subject have been brought out through more than 300 well-chosen, worked-out examples interspersed across the book.

Trip Generation Analysis - United States. Federal Highway Administration 1975

Powerful Vocabulary Builder - Anjana Agarwal 2011

This book aims at helping students to fulfill their need for vocabulary building and retaining newly learnt words for long term usage. The book is particularly recommended for those students who are appearing for various competitive examinations like SAT, IELTS, TOEFL, GRE, GMAT etc. and those who wish to enhance their communication skills.

Discrete Mathematics and Its Applications - Kenneth H. Rosen 2007

The companion Web site -- To the student -- The foundations : logic, sets, and functions -- The fundamentals : algorithms, the integers, and matrices -- Mathematical reasoning -- Counting -- Advanced counting techniques -- Relations -- Graphs -- Trees -- Boolean algebra -- Modeling computation