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Civil Engineering - R. S. Khurmi 2000-11-01

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

Highway Engineering - S. K. Khanna 1991

Civil Engineering: A Very Short Introduction - David Muir Wood 2012-09-27

Discusses the importance of civil engineering in the history of civilization, explores problems civil engineers face each day, and outlines some modern accomplishments in the field.

The Testing Trilogy - Joelle Charbonneau 2014-10-21

Sixteen-year-old Malencia (Cia) Vale rebels against her government's grueling and deadly testing process, a fight that puts her and her loved ones in danger.

Civil Engineering (Objective Types) - Dr. P. Jaya Rami Reddy 2007-06-01

Waking Up to What You Do - Diane Eshin Rizzetto 2006-06-13

Life is rising up to meet us at every moment. The question is: Are we there to meet it or not? Diane Rizzetto presents a simple but supremely effective practice for meeting every moment of our lives with mindfulness, using the Zen precepts as tools to develop a keen awareness of the motivations behind every aspect of our behavior—to "wake up to what we do"—from moment to moment. As we train in mindfulness of our actions, every situation of our lives becomes our teacher, offering priceless insight into what it really means to be happy. It's a simple practice with transformative potential, enabling us to break through our habitual reactions and to see clearly how our own happiness and well-being are intimately, inevitably connected to the happiness and well-being of everyone around us.

Building Materials - S.K. Duggal 2017-12-04

This text on building materials includes discussion of structural clay products, rocks and stones, wood, materials for making concrete, ferrous and non-ferrous metals, and miscellaneous materials.

Basic Civil Engineering - S. S. Bhavikatti 2019

The Foundation Engineering Handbook - Manjriker Gunaratne 2006-01-13

Great strides have been made in the art of foundation design during the last two decades. In situ testing, site improvement techniques, the use of geogrids in the design of retaining walls, modified ACI codes, and ground deformation modeling using finite elements are but a few of the developments that have significantly advanced foundation engineering in recent years. What has been lacking, however, is a comprehensive reference for foundation engineers that incorporates these state-of-the-art concepts and techniques. The Foundation Engineering Handbook fills that void. It presents both classical and state-of-the-art design and analysis techniques for earthen structures, and covers basic soil mechanics and soil and groundwater modeling concepts along with the latest research results. It addresses isolated and shallow footings, retaining structures, and modern methods of pile construction monitoring, as well as stability analysis and ground improvement methods. The handbook also covers reliability-based design and LRFD (Load Resistance Factor Design)-concepts not addressed in most foundation engineering texts. Easy-to-

follow numerical design examples illustrate each technique. Along with its unique, comprehensive coverage, the clear, concise discussions and logical organization of The Foundation Engineering Handbook make it the one quick reference every practitioner and student in the field needs.

Beginning ASP.NET 4 - Imar Spaanjaars 2010-07-23

The definitive programming guide to ASP.NET, by popular author and Microsoft MVP Imar Spaanjaars Updated for ASP.NET 4, this introductory book retains its helpful examples and step-by-step format from the previous version and keeps the style of offering code examples written in both C# and Visual Basic. Beloved author and Microsoft ASP.NET MVP walks you through ASP.NET, Microsoft's technology for building dynamically generated Web pages from database content. You'll discover many improvements that ASP.NET 4 offers over the previous version, such as the ASP.NET MVC framework, Ajax improvements, jQuery support, and more. You'll gradually build a Web site example that takes you through the processes of building basic ASP.NET Web pages, adding features with pre-built server controls, designing consistent pages, displaying data, and more. Popular author and Microsoft ASP.NET MVP Imar Spaanjaars updates you on the latest updates to ASP.NET 4, Microsoft's technology for building dynamic Web pages from database content Shows you how the 4 version differs from ASP.NET 3.5 and reviews its new features, including the ASP.NET MVC framework, various Ajax improvements, jQuery support, and more Spaanjaars's distinct writing style puts you at ease with learning ASP.NET 4.

Civil Engineering (Conventional & Objective Type) - R. S. Khurmi 2007

Irrigation and Water Power Engineering - B. C. Punmia 2009-05

JPSC Mains Assistant Engineer Section-I (Objective Papers) for Civil Engineering with Previous Year Questiona - onlineverdan

This Book is designed for Civil Engineering aspirants those are appearing in Mains Exam of JPSC (Jharkhand Public Service Commission) Assistant Engineer. It covers complete syllabus of Section-I (Objective Papers) of JPSC Mains by dividing it in three parts; Civil Engineering Paper-I, Civil Engineering Paper-II and General Ability according to the Exam pattern. The Book not only consists major subjects of Civil Engineering, like SOM, TOS, Building Materials, RCC, Steel, Soil, Environment, FM, Machines, Highways, but also, includes minor subjects, such as Railway and Airport, Docks and Harbour, etc. Even, in the Book, the General Ability part is also classified in sub-parts of General English, Indian History, Polity, Economy, Geography, General Science and in most important Current Affairs. The Book also includes questions of Previous Year JPSC Mains Exam. There are a total of 4100+ questions in the Book published in more than 600 Pages. Due to its exam oriented pattern, we hope, this Book will fulfill all needs of aspirants of JPSC Mains.

Civil Engineering Objective Type Questions - S. S. Bhavikatti 2015-06-30

Covers all the major topics in civil engineering. Each topic is presented briefly followed by an exhaustive set of objective questions. Coverage ranges from the basic to the advanced. The text includes 3000+ objective type questions; brief descriptions of important theorems; derivations of important functions, relationships and equations; and diagrams and tables to illustrate important concepts.

Surveying - Ashok Kumar Jain B. C. Punmia (A. K. Jain) 2005

Khanna's Multichoice Questions & Answers in Metallurgical Engineering - O.P. Gupta 2017

This book is meant for diploma & degree student of metallurgical engineering for their academic programs as well as for various competitive examination for securing jobs. This book has been structured in three section. First section contains multiple choice type questions of various subjects of metallurgical engineering. Second section contains chapter wise question of GATE (Graduate Aptitude Test in Engineering) from 1991 to 2016. Third section contains SHORT QUESTIONS & ANSWERS in METALLURGICAL ENGINEERING. Fourth section contains APPENDICES containing Glossary of terms related to Metallurgical Engineering and Q&A of GATE-2017. This book has been designed to serve as "Hand Book of Metallurgical Engineering" which will be useful for various competitive examinations for recruitment in various public sector & Private Sector companies as well as for GATE Examination. Question have been arranged subject wise and answers are given at the bottom of the page.

Learning Object-Oriented Programming in C# 5.0 - B. M. Harwani 2014-01-14

With a solid focus on hands-on projects, LEARNING OBJECT-ORIENTED PROGRAMMING IN C# 5.0 is a comprehensive guide to all the most valuable features of C# 5.0. The book covers all the fundamentals, beginning with easy examples and gradually delving deeper into complex topics, providing the essential information you'll need to learn Visual C#. With the expert guidance of programmer, author, and teacher B.M. Harwani, you will explore the principles and benefits of object-oriented programming, in-depth OOP fundamentals, creating and using advanced class features such as generics and operator overloading, Web Services, LINQ, multiple threading, security features, and much more. In addition, you'll find complete coverage of .NET features, including assemblies, memory management, Networking, XML, and ADO.NET. A complete instructional text for learning C# 5.0 and a comprehensive reference, LEARNING OBJECT-ORIENTED PROGRAMMING IN C# 5.0 is your go-to source for mastering C# 5.0.

SSC-JE 2019 Civil Engineering Previous Years Topicwise Objective Detailed Solution with Theory - IES Master Team

The book 'SSC-JE 2019: Civil Engineering Previous Years Topicwise Objective Detailed Solutions with Theory' by IES Master has been structured in such a manner that it helps SSC-JE aspirants from CE branch develop the feel of subjects like RCC, Strength of Materials, Environmental Engineering, Soil Mechanics, etc. The previous years' (from 2004 to 2018) questions decoded in a Question-Answer format in this book not only give engineering students ample amount of relevant theory, but an extra theory along with reasoning for other given options. This masterpiece from IES Master's Research & Development team ensures that the level of preparedness of a SSC-JE aspirant matches exactly to that required in the actual SSC-JE exam. Thus far, and no further, the book leaves no stone unturned in its easy-to-understand language, optimized with fonts and layout that your eyes will surely relish. This book is also helpful for CE students aspiring for State Engineering Services, PSUs, RRB-JE, State PSUs, DMRC, LMRC, etc.

Soil Mechanics - A. Aysen 2002-01-01

A logical, integrated and comprehensive coverage of both introductory and advanced topics in soil mechanics in an easy-to-understand style. Emphasis is placed on presenting fundamental behaviour before more advanced topics are introduced. The use of S.I. units throughout, and frequent references to current international codes of practice and refereed research papers, make the contents universally applicable. Written with the university student in mind and packed full of pedagogical features, this book provides an integrated and comprehensive coverage of both introductory and advanced topics in soil mechanics. It includes: worked examples to elucidate the technical content and facilitate self-learning a convenient structure (the book is divided into sections), enabling it to be used throughout second, third and fourth year undergraduate courses universally applicable contents through the use of SI units throughout, frequent references to current international codes of practice and refereed research papers new and advanced topics that extend beyond those in standard undergraduate courses. The perfect textbook for a range of courses on soils mechanics and also a very valuable resource for practising professional engineers.

Structural Engineer's Pocket Book British Standards Edition - Fiona Cobb 2020-12-17

The Structural Engineer's Pocket Book British Standards Edition is the only compilation of all tables, data, facts and formulae needed for scheme design to British Standards by structural engineers in a handy-sized format. Bringing together data from many sources into a compact, affordable pocketbook, it saves valuable

time spent tracking down information needed regularly. This second edition is a companion to the more recent Eurocode third edition. Although small in size, this book contains the facts and figures needed for preliminary design whether in the office or on-site. Based on UK conventions, it is split into 14 sections including geotechnics, structural steel, reinforced concrete, masonry and timber, and includes a section on sustainability covering general concepts, materials, actions and targets for structural engineers.

Civil Engineering Materials - S. V. Deodhar 1984

FUNDAMENTALS OF SURVEYING - S.K. ROY 2010-10-11

Primarily aimed to be an introductory text for the first course in surveying for civil, architecture and mining engineering students, this book, now in its second edition, is also suitable for various professional courses in surveying. Written in a simple and lucid language, this book at the outset, presents a thorough introduction to the subject. Different measurement errors with their types and nature are described along with measurement of horizontal distances and electronic distances measurements. This text covers in detail the topics in levelling, angles and directions and compass survey. The functions and uses of different instruments, such as theodolites, tachometers and stadia rods are also covered in the text. Besides, the book elaborates different fields of surveying, such as plane table surveying, topographical surveying, construction surveying and underground surveys. Finally, the book includes a chapter on computer applications in surveying. KEY FEATURES : Includes about 400 figures to explain the fundamentals of surveying. Uses SI units throughout the book. Offers more than 170 fully-solved examples including the questions generated from premier universities. Provides a large number of problems and answers at the end of each chapter. Incorporates objective questions from AMIE exams and Indian Engineering Services exams.

Construction Management and Accounts - Harpal Singh 1981

GATE 2022 Mechanical Engineering - Solved Papers (2000-2021) - G K Publications (P) Ltd 2021-12-04

Thousands of students write the GATE Paper annually. The level of competition is fierce, owing to the increasing competition every year for a limited number of seats. If you are a serious aspirant, it is advisable to prepare for GATE with the right books. A major game-changer is the habit to practice and revise the concepts and this is why our GATE 2022 Solved Papers are your best bet to be GATE ready! This book consists of GATE previous years' completely solved papers from year 2000-2021. Solved papers enable an aspirant to get acquainted with the exam pattern and the weightage of each topic and section. With the right effort and proper guidance, we're sure that you will be able to face GATE 2022 confidently. Features: 22 years' Completely Solved papers Comprehensive analysis of previous years' papers Thoroughly revised and updated

FE Civil Review - Michael R. Lindeburg 2017

The FE Civil Review offers complete coverage of the Civil FE exam knowledge areas and the relevant elements--equations, figures, and tables--from the NCEES FE Reference Handbook. With concise explanations of thousands of equations, and hundreds of figures and tables, the FE Civil Review contains everything you need to successfully prepare for the Civil FE exam.

Building Materials in Civil Engineering - Haimei Zhang 2011-05-09

The construction of buildings and structures relies on having a thorough understanding of building materials. Without this knowledge it would not be possible to build safe, efficient and long-lasting buildings, structures and dwellings. Building materials in civil engineering provides an overview of the complete range of building materials available to civil engineers and all those involved in the building and construction industries. The book begins with an introductory chapter describing the basic properties of building materials. Further chapters cover the basic properties of building materials, air hardening cement materials, cement, concrete, building mortar, wall and roof materials, construction steel, wood, waterproof materials, building plastics, heat-insulating materials and sound-absorbing materials and finishing materials. Each chapter includes a series of questions, allowing readers to test the knowledge they have gained. A detailed appendix gives information on the testing of building materials. With its distinguished

editor and eminent editorial committee, Building materials in civil engineering is a standard introductory reference book on the complete range of building materials. It is aimed at students of civil engineering, construction engineering and allied courses including water supply and drainage engineering. It also serves as a source of essential background information for engineers and professionals in the civil engineering and construction sector. Provides an overview of the complete range of building materials available to civil engineers and all those involved in the building and construction industries Explores the basic properties of building materials featuring air hardening cement materials, wall and roof materials and sound-absorbing materials Each chapter includes a series of questions, allowing readers to test the knowledge they have gained

Surveying Vol. I - B. C. Punmia 2005

This Volume Is One Of The Two Which Offer A Comprehensive Course In Those Parts Of Theory And Practice Of Plane And Geodetic Surveying That Are Most Commonly Used By Civil Engineers. The First Volume Covers In 24 Chapters, The Most Common Surveying Operations. Each Topic Introduced Is Thoroughly Described, The Theory Is Rigorously Developed, And A Large Number Of Numerical Examples Are Included To Illustrate Its Application. General Statements Of Important Principles And Methods Are Almost Invariably Given By Practical Illustration. Apart From Illustrations Of Old And Conventional Instruments, Emphasis Has Been Placed On New Or Modern Instruments, Both For Ordinary As Well As Precise Work. A Good Deal Of Space Has Been Given To Instrumental Adjustments With Thorough Discussion Of Geometrical Principles In Each Case. Many New Advanced Problems Have Also Been Added Which Will Prove Useful For Competitive Examinations.

Fluid Mechanics and Machinery - C. P. Kothandaraman 2011-01-01

Numerical examples for each of the equations derived Solved problems to highlight whole spectrum of applications Objective questions for self evaluation Graded problems for exercises, mostly with answers

Objective Civil Engineering - P. K. Mishra 2009

Radiowave Propagation and Antennas for Personal Communications - Kazimierz Siwiak 1998

Gain a better understanding of the various propagation and antenna problems associated with personal communications with this updated and expanded version of the 1995 bestseller. As with its first edition, this new book quickly brings you up to speed on the personal communication radio channel, and demystifies the complicated engineering details behind fixed-site antennas, personal communications device (PCD) antennas near to the human body, and the radio propagation channel.

Civil Engineering - S. P. Gupta 2018-04-30

This edition has been thoroughly revised and enlarged. It is still considered to be a must for all those sitting Civil Engineering examinations.

Textbook of Surveying - C Venkatramaiah 1996

This book presents, in SI units, the various methods and concepts of surveying, laying greater emphasis on those that are commonly used. Relevant historical aspects are given. Tracing the development of the subject and the methods. The book also gives an overview of certain advanced and modern surveying techniques such as precise traversing and levelling, aerial photogrammetry, airphoto interpretation, electronic distance measurement and remote sensing.

Commercial Aircraft Composite Technology - Ulf Paul Breuer 2016-05-10

This book is based on lectures held at the faculty of mechanical engineering at the Technical University of

Kaiserslautern. The focus is on the central theme of societies overall aircraft requirements to specific material requirements and highlights the most important advantages and challenges of carbon fiber reinforced plastics (CFRP) compared to conventional materials. As it is fundamental to decide on the right material at the right place early on the main activities and milestones of the development and certification process and the systematic of defining clear requirements are discussed. The process of material qualification - verifying material requirements is explained in detail. All state-of-the-art composite manufacturing technologies are described, including changes and complemented by examples, and their improvement potential for future applications is discussed. Tangible case studies of high lift and wing structures emphasize the specific advantages and challenges of composite technology. Finally, latest R&D results are discussed, providing possible future solutions for key challenges such as low cost high performance materials, electrical function integration and morphing structures.

Advanced Surveying: Total Station, Gis and Remote Sensing - Satheesh Gopi 2014-07-08

Modern Surveying is unimaginable without the use of electronic equipment and information technology. Surveying with conventional systems has been completely replaced with advanced automated systems. Total Station, Global Positioning System (GPS), Remote Sensing and Geographical Information System (GIS) have all become an inextricable part of surveying. Advanced Surveying: Total Station, GIS and Remote Sensing provides a thorough working knowledge of these technologies.

R.C.C. Designs (Reinforced Concrete Structures) - B. C. Punmia 2012-04-01

Surveying - Barry F. Kavanagh 2013-06

SURVEYING: PRINCIPLES & APPLICATIONS, 9/e is the clearest, easiest to understand, and most useful introduction to surveying as it is practiced today. It brings together expert coverage of surveying principles, remote sensing and other new advances in technological instrumentation, and modern applications for everything from mapping to engineering. Designed for maximum simplicity, it also covers sophisticated topics typically discussed in advanced surveying courses. This edition has been reorganized and streamlined to align tightly with current surveying practice, and to teach more rapidly and efficiently. It adds broader and more valuable coverage of aerial, space and ground imaging, GIS, land surveying, and other key topics. An extensive set of appendices makes it a useful reference for students entering the workplace.

Theory of Structures - RS Khurmi | N Khurmi 2000-11

I feel elevated in presenting the New edition of this standard treatise. The favourable reception, which the previous edition and reprints of this book have enjoyed, is a matter of great satisfaction for me. I wish to express my sincere thanks to numerous professors and students for their valuable suggestions and recommending the patronise this standard treatise in the future also.

A Textbook of Strength of Materials - RK Rajput

A comprehensive and lucidly written book, [Strength of Materials] captures the syllabus of most major Indian Universities and competitive examinations as well. The book discusses everything under solids and its mechanics (such as providing different aspects of stresses) and provides the reader with a deeper interest in the subject [all within aptly formed chapters. It also contains typical examples (useful for students appearing in competitive examinations in particular and other students in general), highlights, objective type questions and a large number of unsolved examples for a complete grasp of the subject.

Mechanical Engineering (objective Type). - R. S. Khurmi 1984