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THEORETICAL FOUNDATION ENGINEERING

Elsevier Theoretical Foundation Engineering provides up-to-date, state-of-the-art reviews of the existing literature on lateral earth pressure, sheet pile walls, ultimate bearing capacity of shallow foundations, holding capacity of plate and helical anchors in sand and clay, and slope stability analysis. The discussion of the ultimate bearing capacity of shallow foundations is the most comprehensive presentation on the subject to be found anywhere, and the review of earth anchors is unique to this book. In addition, each chapter includes several topics which have never appeared in any other book. The treatment is primarily theoretical and does not in any way compete with existing foundation design books. This is the only textbook of its kind. Not only will it be welcomed by teachers and first-year graduate students of geotechnical engineering, but it will be a useful reference for graduate students and consultants in the the field, as well as being a valuable addition to any civil engineering library.

THEORY OF MACHINES

S. Chand Publishing While writing the book,we have continuously kept in mind the examination requirments of the students preparing for U.P.S.C.(Engg. Services)and A.M.I.E.(I)examinations.In order to make this volume more useful for them,complete solutions of their examination papers up to 1975 have also been included.Every care has been taken to make this treatise as self-explanatory as possible.The subject matter has been amply illustrated by incorporating a good number of solved,unsolved and well graded examples of almost every variety.

MECHANISM AND MACHINE THEORY

PHI Learning Pvt. Ltd. This book meets the requirements of undergraduate and postgraduate students pursuing courses in mechanical, production, electrical,

metallurgical and aeronautical engineering. This self-contained text strikes a fine balance between conceptual clarity and practice problems, and focuses both on conventional graphical methods and emerging analytical approach in the treatment of subject matter. In keeping with technological advancement, the text gives detailed discussion on relatively recent areas of research such as function generation, path generation and mechanism synthesis using coupler curve, and number synthesis of kinematic chains. The text is fortified with fairly large number of solved examples and practice problems to further enhance the understanding of the otherwise complex concepts. Besides engineering students, those preparing for competitive examinations such as GATE and Indian Engineering Services (IES) will also find this book ideal for reference. **KEY FEATURES** □ Exhaustive treatment given to topics including gear drive and cam follower combination, analytical method of motion and conversion phenomenon. □ Simplified explanation of complex subject matter. □ Examples and exercises for clearer understanding of the concepts.

DIGITAL ELECTRONICS

PRINCIPLES, DEVICES AND APPLICATIONS

John Wiley & Sons The fundamentals and implementation of digital electronics are essential to understanding the design and working of consumer/industrial electronics, communications, embedded systems, computers, security and military equipment. Devices used in applications such as these are constantly decreasing in size and employing more complex technology. It is therefore essential for engineers and students to understand the fundamentals, implementation and application principles of digital electronics, devices and integrated circuits. This is so that they can use the most appropriate and effective technique to suit their technical need. This book provides practical and comprehensive coverage of digital electronics, bringing together information on fundamental theory, operational aspects and potential applications. With worked problems, examples, and review questions for each chapter, Digital Electronics includes: information on number systems, binary codes, digital arithmetic, logic gates and families, and Boolean algebra; an in-depth look at multiplexers, de-multiplexers, devices for arithmetic operations, flip-flops and related devices, counters and registers, and data conversion circuits; up-to-date coverage of recent application fields, such as programmable logic devices, microprocessors, microcontrollers, digital troubleshooting and digital instrumentation. A comprehensive, must-read book on digital electronics for senior undergraduate and graduate students of electrical, electronics and computer engineering, and a valuable reference book for professionals and researchers.

MECHANICAL ENGINEERS' HANDBOOK

THE BRILLIANT WORLD OF TOM GATES

Candlewick Press The top-selling U.K. series for middle-grade readers now crosses the pond! Meet Tom Gates. When his teachers don't have their beady eyes on him, he likes to draw pictures and write about stuff, like last summer's worst camping vacation ever (five merits!), or how much he hates sitting next to nosy Marcus

Meldrew, the most annoying boy at school. All Tom really wants is to score tickets to see the best band ever, Dude3, when they come to town, and to impress Amy Porter, who is very nice and smart (but is currently ignoring him). Tom's teachers think he is easily distracted and "lacks focus," but that's a bit harsh — can he help it if his grumpy big sister, Delia, made him late for school (again), or that last night's homework had to be sacrificed to stave off a vicious dog attack? Master of excuses, creative storyteller, and middle-school comedian extraordinaire, Tom Gates is guaranteed to get kids turning the pages — and keep them laughing.

DATA ANALYTICS AND MANAGEMENT

PROCEEDINGS OF ICDAM

Springer Nature This book includes original unpublished contributions presented at the International Conference on Data Analytics and Management (ICDAM 2020), held at Jan Wyzykowski University, Poland, during June 2020. The book covers the topics in data analytics, data management, big data, computational intelligence, and communication networks. The book presents innovative work by leading academics, researchers, and experts from industry which is useful for young researchers and students.

EXCELLENT EXCUSES (AND OTHER GOOD STUFF)

*Scholastic Canada Tom Gates, master of excuses, expert doodler and hilarious story writer is back -- and making the most of his holiday! No school for two whole weeks leaves Tom with tons of time for the important things in life. He can forget all about school and the irritating Marcus Meldrew, and save his energy for the good stuff! Stuff like: inventing new ways to annoy his sister Delia (so many); band practice for the Dogzombies (rock stars in the making!); watching TV and eating caramel wafers; eating caramel wafers and watching TV. Excellent. Of course, he still has to do his book report for Mr. Keen... Full of Tom's honest, silly, laugh-out-loud funny scribbles and stories -- and a doodle-filled glossary to help Canadian kids make sense of British terms (what IS a caramel wafer, anyway?) -- this follow-up to the Roald Dahl Funny Prize winner *The Brilliant World of Tom Gates* is guaranteed to have readers in stitches!*

CONSTRUCTION PROJECT MANAGEMENT

AN INTEGRATED APPROACH

Routledge The role of the project manager continues to evolve, presenting new challenges to established practitioners and those entering the field for the first time. This second edition of Peter Fewings' groundbreaking textbook has been thoroughly revised to recognise the increasing importance of sustainability and lean construction in the construction industry. It also tackles the significance of design management, changing health and safety regulation, leadership and quality for continuous improvement of the service and the product. Using an integrated project management approach, emphasis is placed on the importance of effectively handling external factors in order to best achieve an on-schedule, on-budget result, as well as

good negotiation with clients and skilled team leadership. Its holistic approach provides readers with a thorough guide in how to increase efficiency and communication at all stages while reducing costs, time and risk. Short case studies are used throughout the book to illustrate different tools and techniques. Combining the theories underpinning best practice in construction project management, with a wealth of practical examples, this book is uniquely valuable for practitioners and clients as well as undergraduate and graduate students for construction project management.

THE PEOPLE VS. DEMOCRACY

WHY OUR FREEDOM IS IN DANGER AND HOW TO SAVE IT

Harvard University Press *Uiteenzetting over de opkomst van het populisme en het gevaar daarvan voor de democratie.*

CHEMICAL AND BIOPROCESS ENGINEERING

FUNDAMENTAL CONCEPTS FOR FIRST-YEAR STUDENTS

Springer Science & Business Media *The goal of this textbook is to provide first-year engineering students with a firm grounding in the fundamentals of chemical and bioprocess engineering. However, instead of being a general overview of the two topics, Fundamentals of Chemical and Bioprocess Engineering will identify and focus on specific areas in which attaining a solid competency is desired. This strategy is the direct result of studies showing that broad-based courses at the freshman level often leave students grappling with a lot of material, which results in a low rate of retention. Specifically, strong emphasis will be placed on the topic of material balances, with the intent that students exiting a course based upon this textbook will be significantly higher on Bloom's Taxonomy (knowledge, comprehension, application, analysis and synthesis, evaluation, creation) relating to material balances. In addition, this book also provides students with a highly developed ability to analyze problems from the material balances perspective, which leaves them with important skills for the future. The textbook consists of numerous exercises and their solutions. Problems are classified by their level of difficulty. Each chapter has references and selected web pages to vividly illustrate each example. In addition, to engage students and increase their comprehension and rate of retention, many examples involve real-world situations.*

MARKETING RESEARCH

Nirali Prakashan

SIGNALS AND SYSTEMS

Oxford University Press, USA *Signals and Systems is a comprehensive textbook designed for undergraduate students of engineering for a course on signals and systems. Each topic is explained lucidly by introducing the concepts first through abstract mathematical reasoning and illustrations, and then through solved*

examples-

THE CRC HANDBOOK OF MECHANICAL ENGINEERING, SECOND EDITION

CRC Press Since the first edition of this comprehensive handbook was published ten years ago, many changes have taken place in engineering and related technologies. Now, this best-selling reference has been updated for the 21st century, providing complete coverage of classic engineering issues as well as groundbreaking new subject areas. The second edition of *The CRC Handbook of Mechanical Engineering* covers every important aspect of the subject in a single volume. It continues the mission of the first edition in providing the practicing engineer in industry, government, and academia with relevant background and up-to-date information on the most important topics of modern mechanical engineering. Coverage of traditional topics has been updated, including sections on thermodynamics, solid and fluid mechanics, heat and mass transfer, materials, controls, energy conversion, manufacturing and design, robotics, environmental engineering, economics and project management, patent law, and transportation. Updates to these sections include new references and information on computer technology related to the topics. This edition also includes coverage of new topics such as nanotechnology, MEMS, electronic packaging, global climate change, electric and hybrid vehicles, and bioengineering.

STRENGTH OF MATERIALS

Palgrave

2500 SOLVED PROBLEMS IN FLUID MECHANICS AND HYDRAULICS

ELEMENTARY STRUCTURAL ANALYSIS

A FIRST COURSE IN THE FINITE ELEMENT METHOD, SI VERSION

Cengage Learning A *FIRST COURSE IN THE FINITE ELEMENT METHOD* provides a simple, basic approach to the course material that can be understood by both undergraduate and graduate students without the usual prerequisites (i.e. structural analysis). The book is written primarily as a basic learning tool for the undergraduate student in civil and mechanical engineering whose main interest is in stress analysis and heat transfer. The text is geared toward those who want to apply the finite element method as a tool to solve practical physical problems. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

BASIC CONCEPTS OF ELECTRICAL ENGINEERING

New Age International This Book Presents A Practical-Oriented, Sound, Modularized Coverage Of Fundamental Topics Of Basic Electrical Engineering, Network Analysis & Network Theorems, Electromagnetism & Magnetic Circuit, Alternating Current & Voltages, Electrical Measurement & Measuring Instrument And Electric

Machines. Salient Features: # Clarification Of Basic Concepts # Several Solved Examples With Detailed Explanation # At The End Of Chapters, There Are Descriptive And Numerical Unsolved Problems # Written In Very Simple Language And Suitable For Self-Study # Step-By-Step Procedures Given For Solving Numerical

FINITE ELEMENT MODELING AND SIMULATION WITH ANSYS WORKBENCH

CRC Press Learn Basic Theory and Software Usage from a Single Volume Finite Element Modeling and Simulation with ANSYS Workbench combines finite element theory with real-world practice. Providing an introduction to finite element modeling and analysis for those with no prior experience, and written by authors with a combined experience of 30 years teaching the subject, this text presents FEM formulations integrated with relevant hands-on applications using ANSYS Workbench for finite element analysis (FEA). Incorporating the basic theories of FEA and the use of ANSYS Workbench in the modeling and simulation of engineering problems, the book also establishes the FEM method as a powerful numerical tool in engineering design and analysis. Include FEA in Your Design and Analysis of Structures Using ANSYS Workbench The authors reveal the basic concepts in FEA using simple mechanics problems as examples, and provide a clear understanding of FEA principles, element behaviors, and solution procedures. They emphasize correct usage of FEA software, and techniques in FEA modeling and simulation. The material in the book discusses one-dimensional bar and beam elements, two-dimensional plane stress and plane strain elements, plate and shell elements, and three-dimensional solid elements in the analyses of structural stresses, vibrations and dynamics, thermal responses, fluid flows, optimizations, and failures. Contained in 12 chapters, the text introduces ANSYS Workbench through detailed examples and hands-on case studies, and includes homework problems and projects using ANSYS Workbench software that are provided at the end of each chapter. Covers solid mechanics and thermal/fluid FEA Contains ANSYS Workbench geometry input files for examples and case studies Includes two chapters devoted to modeling and solution techniques, design optimization, fatigue, and buckling failure analysis Provides modeling tips in case studies to provide readers an immediate opportunity to apply the skills they learn in a problem-solving context Finite Element Modeling and Simulation with ANSYS Workbench benefits upper-level undergraduate students in all engineering disciplines, as well as researchers and practicing engineers who use the finite element method to analyze structures.

A TEXTBOOK OF STRENGTH OF MATERIALS

(IN S.I. UNITS)

Laxmi Publications

RELIGIOUS MINORITIES IN PAKISTAN

Conran Octopus

ESTIMATING IN HEAVY CONSTRUCTION

ROADS, BRIDGES, TUNNELS, FOUNDATIONS

John Wiley & Sons *This book presents the theoretical background as well as best practice examples of estimating in heavy construction. The examples stem from practitioners in international large-scale construction projects. As distinct from other publications on estimating, this book presents specific numbers and costs are calculated precisely. In this way the book helps to avoid errors in the estimating of construction projects like roads, bridges, tunnels, and foundations.*

ROTOR SYSTEMS

ANALYSIS AND IDENTIFICATION

CRC Press *The purpose of this book is to give a basic understanding of rotor dynamics phenomena with the help of simple rotor models and subsequently, the modern analysis methods for real life rotor systems. This background will be helpful in the identification of rotor-bearing system parameters and its use in futuristic model-based condition monitoring and, fault diagnostics and prognostics. The book starts with introductory material for finite element methods and moves to linear and non-linear vibrations, continuous systems, vibration measurement techniques, signal processing and error analysis, general identification techniques in engineering systems, and MATLAB analysis of simple rotors. Key Features:*

- Covers both transfer matrix methods (TMM) and finite element methods (FEM)
- Discusses transverse and torsional vibrations
- Includes worked examples with simplicity of mathematical background and a modern numerical method approach
- Explores the concepts of instability analysis and dynamic balancing
- Provides a basic understanding of rotor dynamics phenomena with the help of simple rotor models including modern analysis methods for real life rotor systems.

ELECTRONICS FROM THEORY INTO PRACTICE

Pergamon *Electronics - From Theory into Practice, Second Edition, Volume 1 details how to effectively integrate theoretical concepts into practical applications. The title aims to cover the design principles of various electronic circuitries.*

SURVIVING DISASTERS

INDRANI'S ADVENTURES IN PLUNDER LAND (THE STORY OF EARTH'S CONTAMINATION)

The Energy and Resources Institute (TERI) *Engulfed with the plight of environmental degradation on planet Earth, Indrani gets lost in the fantasy world of Plunder Land – an enigmatic place where strange incidents occur, including the sudden disappearance of her brother and the abduction of some children. Indrani happens to be the only witness of these intriguing episodes. Grief-stricken and lonely without her brother, she takes it upon herself to unravel the mystery behind these events. Read Indrani's Adventures in Plunder Land to know how she reconnects with her lost*

brother through cyber games and the help of Miao, a mutant cat. Other titles in the series *Pari's Fight against a Nuclear Threat* (ISBN: 9788179935156) *Salim's Journey through Hell* (ISBN: 9788179935132) *Chika and the Angry Ocean* (ISBN: 9788179935149) *About the Author: Suroopa Mukherjee teaches literature at Delhi University. She also enjoys writing fiction for children and young adults. Her stories combine high adventure and serious issues. She admits that writing for children is rewarding, because children are sharp critics and genuine fans.* Table of Contents: □ *In the dead of night* □ *Action at the railway station* □ *Action at the cricket stadium* □ *Action at India Gate* □ *A lone witness* □ *Stop playing games* □ *A long lost story* □ *The story of a lost dream* □ *The game of life begins* □ *The blueprint* □ *Searching for clues* □ *Where is Plunder Land?* □ *A shocking revelation* □ *The death trap* □ *The seat of power* □ *Dangerous evidence* □ *The overreacher* □ *The mystery of the missing floor* □ *The chase begins*

INTRODUCTION TO DIGITAL SYSTEMS DESIGN

Springer This book has been designed for a first course on digital design for engineering and computer science students. It offers an extensive introduction on fundamental theories, from Boolean algebra and binary arithmetic to sequential networks and finite state machines, together with the essential tools to design and simulate systems composed of a controller and a datapath. The numerous worked examples and solved exercises allow a better understanding and more effective learning. All of the examples and exercises can be run on the Deeds software, freely available online on a webpage developed and maintained by the authors. Thanks to the learning-by-doing approach and the plentiful examples, no prior knowledge in electronics or programming is required. Moreover, the book can be adapted to different level of education, with different targets and depth, be used for self-study, and even independently from the simulator. The book draws on the authors' extensive experience in teaching and developing learning materials.

HIGHER ENGINEERING MATHEMATICS

Routledge Now in its eighth edition, *Higher Engineering Mathematics* has helped thousands of students succeed in their exams. Theory is kept to a minimum, with the emphasis firmly placed on problem-solving skills, making this a thoroughly practical introduction to the advanced engineering mathematics that students need to master. The extensive and thorough topic coverage makes this an ideal text for upper-level vocational courses and for undergraduate degree courses. It is also supported by a fully updated companion website with resources for both students and lecturers. It has full solutions to all 2,000 further questions contained in the 277 practice exercises.

INTEGRATED POWER DEVICES AND TCAD SIMULATION

CRC Press From power electronics to power integrated circuits (PICs), smart power technologies, devices, and beyond, *Integrated Power Devices and TCAD Simulation* provides a complete picture of the power management and semiconductor industry. An essential reference for power device engineering students and professionals, the

book not only describes the physics inside integrated power semiconductor devices such lateral double-diffused metal oxide semiconductor field-effect transistors (LDMOSFETs), lateral insulated-gate bipolar transistors (LIGBTs), and super junction LDMOSFETs but also delivers a simple introduction to power management systems. Instead of abstract theoretical treatments and daunting equations, the text uses technology computer-aided design (TCAD) simulation examples to explain the design of integrated power semiconductor devices. It also explores next generation power devices such as gallium nitride power high electron mobility transistors (GaN power HEMTs). Including a virtual process flow for smart PIC technology as well as a hard-to-find technology development organization chart, *Integrated Power Devices and TCAD Simulation* gives students and junior engineers a head start in the field of power semiconductor devices while helping to fill the gap between power device engineering and power management systems.

SOCIAL CHANGE AND THE GEORGIAN FAMILY

THE GHOST OF FREEDOM

A HISTORY OF THE CAUCASUS

Oxford University Press " ... The first general history of the modern Caucasus, stretching from the beginning of Russian imperial expansion up to rise of new countries after the Soviet Union's collapse."--Cover.

AUTOMOTIVE ENGINEERING

LIGHTWEIGHT, FUNCTIONAL, AND NOVEL MATERIALS

CRC Press *The current automotive industry faces numerous challenges, including increased global competition, more stringent environmental and safety requirements, the need for higher performance vehicles, and reducing costs. The materials used in automotive engineering play key roles in overcoming these issues. Automotive Engineering: Lightweight, Functional, and Novel Materials focuses on both existing materials and future developments in automotive science and technology. Divided into four sections, the book first describes the development of future vehicles, aluminum alloys for manufacturing lighter body panels, and various polymer composites for stronger module carriers. It then reviews state-of-the-art functional materials and smart technologies and projects in which application areas they will most impact future automotive designs and manufacturing. The next section considers the difficulties that must be overcome for light alloys to displace ferrous-based materials and the increasing competition from lightweight polymeric-based composites. The final section explores newer processing and manufacturing technologies, including welding and joining, titanium alloys, and durable, high-performance composites. With contributions from internationally recognized experts, this volume provides a comprehensive overview of cutting-edge automotive materials and technologies. It will help you understand the key materials and engineering concerns currently confronting this industry.*

HOW TO THINK LIKE BILL GATES

Michael O'Mara Books *Be inspired by Bill Gates and learn how to think big, manage a vast company, compete with the best and stay ahead of your rivals. A household name for his role in the founding of ubiquitous computer software company Microsoft, Bill Gates is one of the world's great businessmen. Creating software language was just the beginning of a journey that would eventually see Gates become the wealthiest man in the world, eventually turning away from the computer screen to combat injustices in the world and start his own charity. This fascinating guide: * reveals the key motivations, decisions and philosophies that made Gates a name synonymous with success. * studies how he honed his business acumen, faced down all competitors, overcame adversity and stood strong in the face of overwhelming odds * contains quotes and passages by and about Bill Gates With this book you too can learn how to think like Bill Gates.*

QUANTITATIVE APTITUDE AND REASONING

PHI Learning Pvt. Ltd. *This book, now in its Third Edition, is revised as per the feedback received from our valuable students and readers. It is exclusively prepared for the students who wish to appear for campus recruitment screening test and graduate/post graduate students appearing for various competitive examinations in Quantitative Aptitude and Reasoning. The main objective of this volume is to guide the students to solve the problems within the stipulated time and that too with the higher degree of accuracy. Organized in two parts—Quantitative Aptitude (Part I) and Reasoning (Part II)—it helps students to apply basic mathematical and reasoning concepts to a range of quantitative and reasoning problems. The separate sections are devoted to verbal and nonverbal reasoning. It sharpens the ability to apply analytical and logical thinking while gathering and analysing information, designing and testing solutions to problems, and formulating plans. This book is a valuable resource for conducting training programmes/workshops to train students in problem solving techniques in Mathematical Aptitude. It would equally be useful to the candidates appearing for quantitative aptitude and reasoning test conducted in various competitive examinations of graduate level.* **NEW TO THIS EDITION** • Numerous Reasoning questions (with explanatory answers) asked in recent placement tests and competitive exams • New topics on • Four figure series • Choosing one element of a similarly related pair • Choosing set of similarly related figures • Detecting one element of each of the two related pair • Detecting the relationship and choosing the correct substitute • Choosing the odd figure • Choosing a similar figure • Rule 4 [(i) and (ii)] in Rule detection

99 PERCENT MINE

A NOVEL

HarperCollins *From the USA Today bestselling author of The Hating Game, soon to be a movie starring Lucy Hale and Austin Stowell, an unforgettable romantic comedy about a woman who finally has a shot at her long time crush—if she dares. Crush (n.): a strong and often short-lived infatuation, particularly for someone beyond your*

reach... Darcy Barrett has undertaken a global survey of men. She's travelled the world, and can categorically say that no one measures up to Tom Valeska, whose only flaw is that Darcy's twin brother Jamie saw him first and claimed him forever as his best friend. Despite Darcy's best efforts, Tom's off limits and loyal to her brother, 99%. That's the problem with finding her dream man at age eight and peaking in her photography career at age twenty—ever since, she's had to learn to settle for good enough. When Darcy and Jamie inherit a tumble-down cottage from their grandmother, they're left with strict instructions to bring it back to its former glory and sell the property. Darcy plans to be in an aisle seat halfway across the ocean as soon as the renovations start, but before she can cut and run, she finds a familiar face on her porch: house-flipper extraordinaire Tom's arrived, he's bearing power tools, and he's single for the first time in almost a decade. Suddenly Darcy's considering sticking around to make sure her twin doesn't ruin the cottage's inherent magic with his penchant for grey and chrome. She's definitely not staying because of her new business partner's tight t-shirts, or that perfect face that's inspiring her to pick up her camera again. Soon sparks are flying—and it's not the faulty wiring. It turns out one percent of Tom's heart might not be enough for Darcy anymore. This time around, she's switching things up. She's going to make Tom Valeska 99 percent hers. This next hilarious romance includes a special PS section with two Happily Ever Afters—one for this novel featuring Darcy and Tom and the other, an epilogue featuring fan favorites Lucy Hutton and Josh Templeman from *The Hating Game*!

CBSE NEW PATTERN ENGLISH LANGUAGE AND LITERATURE CLASS 10 FOR 2021-22 EXAM (MCQS BASED BOOK FOR TERM 1)

Arihant Publications India limited 1. This book deals with CBSE New Pattern English for Class 10 2. It is divided into 3 Sections as per Term 1 Syllabus 3. Quick Revision Notes covering all the Topics of the chapter 4. Carries all types of Multiple Choice Questions (MCQs) 5. Detailed Explanation for all types of questions 6. 3 practice papers based on entire Term 1 Syllabus with OMR Sheet With the introduction of new exam pattern, CBSE has introduced 2 Term Examination Policy, where; Term 1 deals with MCQ based questions, while Term 2 Consists of Subjective Questions. Introducing, Arihant's "CBSE New Pattern Series", the first of its kind providing the complete emphasize on Multiple Choice Questions which are designated in TERM 1 of each subject from Class 9th to 12th. Serving as a new preparatory guide, here's presenting the all new edition of "CBSE New Pattern English for Class 10 Term 1" that is designed to cover all the Term I chapters as per rationalized syllabus in a Complete & Comprehensive form. Focusing on the MCQs, this book divided the first have syllabus of English into 3 Sections giving the complete coverage. Quick Revision Notes are covering all the Topics of the chapter. As per the prescribed pattern by the board, this book carries all types of Multiple Choice Questions (MCQs) including; Assertion - Reasoning Based MCQs and Cased MCQs for the overall preparation. Detailed Explanations of the selected questions help students to get the pattern and questions as well. Lastly, 3 Practice Questions are provided for the revision of the concepts. TOC Section A: Reading, Section B: Writing, Section C: Literature, Practice Papers (1-3).

CIVIL ENGINEERING FORMULAS

McGraw Hill Professional Instant Access to Civil Engineering Formulas Fully updated and packed with more than 500 new formulas, this book offers a single compilation of all essential civil engineering formulas and equations in one easy-to-use reference. Practical, accurate data is presented in USCS and SI units for maximum convenience. Follow the calculation procedures inside Civil Engineering Formulas, Second Edition, and get precise results with minimum time and effort. Each chapter is a quick reference to a well-defined topic, including: Beams and girders Columns Piles and piling Concrete structures Timber engineering Surveying Soils and earthwork Building structures Bridges and suspension cables Highways and roads Hydraulics, dams, and waterworks Power-generation wind turbines Stormwater Wastewater treatment Reinforced concrete Green buildings Environmental protection

PLANE AND GEODETIC SURVEYING

CRC Press Plane and Geodetic Surveying blends theory and practice, conventional techniques and GPS, to provide the ideal book for students of surveying. Detailed guidance is given on how and when the principle surveying instruments (theodolites, Total Stations, levels and GPS) should be used. Concepts and formulae needed to convert instrument readings into useful results are explained. Rigorous explanations of the theoretical aspects of surveying are given, while at the same time a wealth of useful advice about conducting a survey in practice is provided. An accompanying least squares adjustment program is available to download from the support materials pages at www.tandf.co.uk/builtenvironment. Developed from material used to teach surveying at Cambridge University, this book is essential reading for all students of surveying and for practitioners who need a 'stand-alone' text for further reading.

THE DESIGN OF EVERYDAY THINGS

REVISED AND EXPANDED EDITION

Basic Books (AZ) Even the smartest among us can feel inept as we fail to figure out which light switch or oven burner to turn on, or whether to push, pull, or slide a door. The fault, argues this ingenious—even liberating—book, lies not in ourselves, but in product design that ignores the needs of users and the principles of cognitive psychology. The problems range from ambiguous and hidden controls to arbitrary relationships between controls and functions, coupled with a lack of feedback or other assistance and unreasonable demands on memorization. The Design of Everyday Things shows that good, usable design is possible. The rules are simple: make things visible, exploit natural relationships that couple function and control, and make intelligent use of constraints. The goal: guide the user effortlessly to the right action on the right control at the right time. In this entertaining and insightful analysis, cognitive scientist Don Norman hails excellence of design as the most important key to regaining the competitive edge in influencing consumer behavior. Now fully expanded and updated, with a new introduction by the author, The Design

of Everyday Things is a powerful primer on how—and why—some products satisfy customers while others only frustrate them.

THE 2ND TIME I FELL IN LOVE WITH JESUS

A TESTIMONY OF A PASTOR'S DAUGHTER

AuthorHouse *This meticulously and playfully written work captures the self-growth journey of a young pastor's kid into an enlarged territory of self-actualization and wholeness. A lot of times when we've been through the mud, we crawled out of the situation only to clean ourselves up and forget what it's like to wreak of the scent of our past, but this work captivates the essence of adolescent crisis and temptation. More importantly it illuminates the love and empowerment of God along with family leaving a lesson that teaches the importance of transparency and testimony.*