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Mathematical Mehtods -

Semiconductor Physics for Engineers - Dr. Jitendra Gaur 2022-10-29
This book covers the latest syllabus of B.Tech.-I year (Compter Science Engineering and Information Technology) UG Course of Maharshi Dayanand University, Rohtak (Haryana) and as per AICTE new guidelines. The book covers almost 100% of the syllabus. Number of solved problems along with important questions and previous year university exam papers are enclosed in the book.
Engineering Physics - I (U.P. Technical University, Lucknow) - Dr. A.K. Katiyar 2010

Engineering Mathematics-I - Dr. T.K.V. Iyengar, Dr. B. Krishna Gandhi, S. Ranganatham & Dr. M.V.S.S.N. Prasad 1979
Engineering Mathematics-I
Mechanics (Physics for Civil Engineering and Print Technology) - Dr. Jitendra Gaur 2022-08-02
This book covers the latest syllabus of B.Tech. 1st year (Civil Engineering & Printing Technology) UG Course of Maharshi Dayanand University, Rohtak (Haryana) and G-scheme of AICTE. The book covers almost 100% of the syllabus. Number of solved problems along with important questions and previous year university exam papers are enclosed in the book.
Electrical Engineering (For 1st Year of UPTU & UTU) - Navani J.P. & Sapra Sonal 2013
Basic Of Concepts • D.C. Circuit Analaysis • Network Theorem • A. C. Fundamentals • Analysis Of Single Phase A.C. Circuit • Three Phase A.C. Circuit • Measuring Instruments • Introduction To Power System • Magnetic Circuits • Single Phase Trasformer • D.C. Machines • Induction Motors • Three Phase Synchronus Machaines Papers Index
The First Girlfriend and The Last Boyfriend - Udit 2018-05-20
Two strangers at the swimming academy decide to listen to each other's story about love to kill some time during the persistent rain. It begins from where it all started his hometown Meerut. The school days were over and he gets selected in one of the engineering colleges in Jaipur. Having spent every day of his life with his family till now, it is not going to be a cakewalk for him to settle in the brand-new hostel life but he is least bothered about anything else as he met the love of his life Naina on the first day of the college. The story moves on with some of the comic and hilarious scenes from his hostel and college life until they both realize their love towards each other. Some strange incidents happening every now and then around their campus keeps a check on the lifestyle of the hostel students and they are not allowed to go out after 7 in the evening. Things get even dicier as a new hottie Shreya joins them in second year. The ever pleasing and mysterious personality of Shreya attracts everyone in the college but she is not an easy nut to crack. Destiny plays a vital role as Shreya and Udit have to travel to United States for a college event. With both of them getting closer with every passing moment, Naina's fear of losing Udit was bound to become real. After an adventurous US trip, it's time for the final year back in India where the longest day of their lives awaits them when a beach picnic turns into a disaster. Everything in their lives is going to change when the truth unfolds!

Educart CBSE Term 1 ACCOUNTS Sample Papers Class 12 MCQ Book For Dec 2021 Exam (Based on 2nd Sep CBSE Sample Paper 2021) - Educart 2021-11-17
Right now, CBSE Sample Papers are most useful to practice the exact MCQ paper pattern and time yourself to do the papers in 90 minutes each. Don't waste time studying from Old pattern MCQ books or Question Banks when now there is a Sample Paper book strictly based on the CBSE Sample Papers of September 2nd, 2021. These Sample Papers are prepared by the TOP CBSE Experts and are the only ones in the market for paper-wise practice on the completely changed MCQ pattern.
Basic Electrical and Electronics Engineering - R.K. Rajput 2007

Mathematics-I Calculus and Linear Algebra (BSC-105) (For all branches of Engineering Except CSE) - Bhui, Bikas Chandra & Chatterjee Dipak
Mathematics-I for the paper BSC-103 of the latest AICTE syllabus has been written for the first semester engineering students of Indian universities. Paper BSC-103 is common to all streams of engineering except CS&E.Keeping in mind that the students are at the threshold of a completely new domain, the book has been planned with utmost care in the exposition of concepts, choice of illustrative examples, and also in sequencing of topics. The language is simple, yet accurate. A large number of worked-out problems have been included to familiarize the students with the techniques to solving them, and to instill confidence. Authors' long experience of teaching various grades of students has helped in laying proper emphasis on various techniques of solving difficult problems.
Manufacturing Processes (As per the new Syllabus, B.Tech. I year of U.P. Technical University) - U. K. Singh 2009
About the Book: Manufacturing process has become important in the industrial environment to produce products for the service of mankind. The basic need is to provide theoretical and practical knowledge of manufacturing processes to all the engineering students. This book covers most of the syllabus of manufacturing processes for engineering classes prescribed by UPTU. At the end of each chapter, a number of questions have been provided for testing the students understanding about the concept of the subject. The whole text has been organized in 10 chapters. The first chapter presents the br.
Basic Engineering Mathematics Volume - I (For 1st Semester of RGPV, Bhopal) - Dass H.K. & Verma Rama 2017
Basic Engineering Mathematics Volume
Engineering Physics Theory And Experiments : (As Per The New Syllabus, B. Tech. I Year Of U.P. Technical University) - Srivastava 2009

Engineering Chemistry-I (For 1st Semester of Anna University) - Arun Luiz T. 2014
Engineering Chemistry-I
Software Engineering (WBUT), 2nd Edition - Rohit Khurana
Innovations in software engineering have ushered in an era of wired technology. We are constantly surrounded by the products of this revolution. With this book, the author has created a resourceful cache of

latest information for aspiring software engineers, preparing them for a productive industry experience. Elaboration on concepts of software development and engineering, the book gives an insightful view of the fundamentals of system design, coding and documentation, software metrics, management and cost estimation. Based upon the updated university curriculum, this book is a student-friendly work that explains difficult concepts with neat illustrations and examples. Topic wise discussions on system testing and computer-aided software engineering go a long way in equipping budding software engineers with the right knowledge and expertise. This is a great book for self-based learning and for competitive examinations. It comes with a glossary of technical terms. Key Features • Lucid, well-explained concepts with solved examples • Complete coverage of the updated university syllabus • Chapter-end summaries and questions for quick review • Relevant illustrations for better understanding and retention • Glossary of technical terms • Solution to previous years' university papers

Mathematical Mehtods - Dr. S. Sivaiah 2007

A Text Book of Applied Physics - S. Mani Naidu 2009
Applied Physics is designed to cater to the needs of first year undergraduate engineering students of Jawaharlal Nehru Technical University (J.N.T.U). Written in a lucid style, this book assimilates the best practices of conceptual pedagogy, dealin.

Mathematical Methods - E. Rukmangadachari 2009-09
Mathematics lays the basic foundation for engineering students to pursue their core subjects. Mathematical Methodscovers topics on matrices, linear systems of equations, eigen values, eigenvectors, quadratic forms, Fourier series, partial differential equations, Z-transforms, numerical methods of solutions of equation, differentiation, integration and numerical solutions of ordinary differential equations. The book features numerical solutions of algebraic and transcendental equations by iteration, bisection, Newton - Raphson methods; the numerical methods include cubic spline method, Runge-Kutta methods and Adams-Bashforth - Moulton methods; applications to one-dimensional heat equations, wave equations and Laplace equations; clear concepts of classifiable functions—even and odd functions—in Fourier series; exhaustive coverage of LU decomposition—tridiagonal systems in solutions of linear systems of equations; over 900 objective-type questions that include multiple choice questions fill in the blanks match the following and true or false statements and the atest University model question papers with solutions.

Mathematical Foundation of Computer Science - Y. N. Singh 2005
The Interesting Feature Of This Book Is Its Organization And Structure. That Consists Of Systematizing Of The Definitions, Methods, And Results That Something Resembling A Theory. Simplicity, Clarity, And Precision Of Mathematical Language Makes Theoretical Topics More Appealing To The Readers Who Are Of Mathematical Or Non-Mathematical Background. For Quick References And Immediate Attentions¾Concepts And Definitions, Methods And Theorems, And Key Notes Are Presented Through Highlighted Points From Beginning To End. Whenever, Necessary And Probable A Visual Approach Of Presentation Is Used. The Amalgamation Of Text And Figures Make Mathematical Rigors Easier To Understand. Each Chapter Begins With The Detailed Contents, Which Are Discussed Inside The Chapter And Conclude With A Summary Of The Material Covered In The Chapter. Summary Provides A Brief Overview Of All The Topics Covered In The Chapter. To Demonstrate The Principles Better, The Applicability Of The Concepts Discussed In Each Topic Are Illustrated By Several Examples Followed By The Practice Sets Or Exercises.

Engineering Mathematics Volume - III (Statistical and Numerical Methods) (For 1st Year - 2nd Semester of JNTU, Hyderabad) - Iyenger T.K.V./ Gandhi, Krishna B./ Ranganatham S. & Prasad M.V.S.S.N.
Engineering Mathematics

Engineering Mathematics Volume - I (For 1st Semester of JNTU, Kakinada) - Iyenger T.K.V./ Gandhi, Krishna B./ Ranganatham S. & Prasad M.V.S.S.N.
Engineering Mathematic

Engineering Mathematics I: For Uptu - Ram Babu 2010-09

Introduction To Computers And C Programming - S.K. Bajpai 2007
Designed Strictly As Per The Syllabus Of U.P. Technical University, This Book Provides A Systematic Introduction To Computer Hardware And Software. After Explaining The Historical Development Of Computer Technology Through Different Generations, The Book Describes The Basic Hardware Components. Peripheral Devices Are Explained Next Followed By A Detailed Introduction To Operating Systems Including Dos, Unix And Windows. Various Features Of The Internet Are Then Described Including Internet Mail Tools Like Pine And Elm And Editors Like Edit And Vi. The Basic And Advanced Features Of C Programming Are Then Explained With Suitable Examples. Examples And Problems Are Included In Various Chapters.The Book Concludes With An Introduction To Recent Developments Like Object Oriented Programming, Java, Ub Script, Wireless Application Protocol (Wap), Hyper Text Markup Language (Html) And Xml. A Question Bank At The End Of The Book Would Be Extremely Useful In Enabling The Student To Test His Understanding Of Computer Technology.

Engineering Physics (For 1st Year of JNTU, Anantapur) - Kumar, Vijaya K. 2011
Optics|Crystal Structures And X–Ray Diffraction |Principles Of Quantum Mechanics And Electron Theory |Semiconductors|Magnetic Properties|Dielectric Properties|Superconductivity|Laser|Fiber Optics |Nanotechnology|Review Questions|Multiple Choice Question
Test Your C Skills - Yashavant P. Kanetkar 2002-01-01

Chemistry for Engineers - B. K. Ambasta 2006

Comprehensive Elements of Mechanical Engineering - Rajput 2005

MPPSC Prelims Exam 2022 (Paper - II) : General Aptitude | 1300+ Solved Objective Questions (10 Mock Tests + 3 Previous Year Papers) - EduGorilla Prep Experts 2022-08-03
• Best Selling Book in English Edition for MPPSC Prelims Exam (Paper-II) : General Aptitude with objective-type questions as per the latest syllabus given by the MPPSC. • Compare your performance with other students using Smart Answer Sheets in EduGorilla's MPPSC Prelims Exam (Paper-II) : General Aptitude Practice Kit. • MPPSC Prelims Exam (Paper-II) : General Aptitude Preparation Kit comes with 13 Tests (10 Mock Tests + 3 Previous Year Papers) with the best quality content. • Increase your chances of selection by 14X. • MPPSC Prelims Exam (Paper-II) : General Aptitude Prep Kit comes with well-structured and 100% detailed solutions for all the questions. • Clear exam with good grades using thoroughly Researched Content by experts.

Concepts in Engineering Design - Sumesh Krishnan, Dr.Mukul Shukla 2016-10-14
In our endeavor to reinforce and emphasize the benefits of modern industrial design course to many students across India we are bringing on a small edition of this book titled "Concepts in Engineering Design" .The subtlety of creation with problem solving approach is needed to be deeply ingrained into the vast diaspora of Indian students; especially with emphasis of government on make in India , start up India and zero effect zero defect projects. It is abundantly clear that classroom teaching has to be up scaled with practical approach and industrial reasoning. So the takeaway from this course to students, researchers and professional after the course should be engineering with a systems approach, involvement of design development as a team, integration of several streams of learning like environmental, physiology etc. into the Concept of Engineering Design. We wish we are in some manner involved in changing their outlook from classic learning to professional learning involving them into project based activity, case studies ,resourceful learning etc. They become agents of change for future generations and they grasp the fact that they can become professional designers and not merely subservient engineers. Good luck. "The primary objective of the course is to introduce concepts in engineering design to students from all the engineering disciplines. This course broadly covers the prerequisites for an innovative design followed by concepts of products design cycle right from planning, designing, manufacturing, distributing and its usage."-RGPV
Organic Spectroscopy - William Kemp 1975

Basic Computer Engineering Precise - WILEY. 2012-10

Concepts of Modern Engineering Physics - A S Vasudeva 2007
Although Concepts of Modern Physics was the first book covering the syllabi of punjab technical university,Jalandhar and it was accepted whole-heartedly by students and teachers alike.However,due to the repeated changes of sullabi of P.T.U. as it being a new university,the book had to be revised and some of the chapters become redundant as these were replaced by new topics.Though the book was revised with the additional chapters,the discarded chapters also formed the part of the book.

Engineering Chemistry - A.K. Pahari 2006-05

Computer Aided Engineering Graphics : (As Per The New Syllabus, B. Tech. I Year Of U.P. Technical University) - Rajashekar Patil 2009

A Text Book of Engineering Drawing - R.K.Dhawan 2012-07
this book includes Geometrical Drawing & Computer Aided Drafting in First Angle Projection. Useful for the students of B.E./B.Tech for different Technological Universities of India. Covers all the topics of engineering drawing with simple explanation.
Textbook Of Engineering Physics - Jain 2009

Engineering Mathematics II: For UPTU -

S. Chand's Engineering Physics (For GTU, Ahmedabad) - Avadhanulu M.N. & Patel H.B. 2011
Strictly according to the New Syllabus of Gujarat Technology University,Ahmedabad (Common to All Branches of B.E. / B.Tech 1st year)
Manufacturing Processes 1 - Fritz Klocke 2011-05-26
The book series on manufacturing processes for engineers is a reference work for scientific and industrial experts. This volume on Turning, Milling and Drilling starts from the basic principles of machining with geometrically defined cutting edges based on a common active principle. In addition, appropriate tool designs as well as the reasonable use of cutting material are presented. A detailed chapter about the machinability of the most important workpiece materials, such as steel and cast iron, light metal alloys and high temperature resistant materials imparts a broad knowledge of the interrelations between workpiece materials, cutting materials and process parameters. This book is in the RWTHedition Series as are the other four volumes of the reference work.
A Textbook of Engineering Physics (For 1st & 2nd Semester of M.G. University, Kerala) - Atmajan A./ Issac Tessy/ Manoj Abin & Pisharady, Sreejith K. 2014
Lasers And Holography |Nano Technology & Super Conductivity| Crystallography & Moder Engineering |Ultrasonics | Fibre Optics Applications Of Optical Fibress