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*Gas Tables Steady One-Dimensional Flow Of Perfect Gas*  
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**A Textbook of Physical Chemistry, 6th Edition** Dec 13 2021 This book has been successfully guiding undergraduate students of science, engineering and pharmacy of the Indian universities since 1978 due to its approach of teaching the subject in the simplest possible way. The book emphasizes on fundamental rather than excessive details and develops the topics from the first principles. It contains a considerable number of worked-out examples exposing the students to practical applications of equations and helping them comprehend the magnitude of many different physiochemical quantities. Both the traditional cgs/esu and the newer SI systems of units have been used identically. This is so because in spite of wider acceptance of the SI units, the cgs units continue to be used in most chemical literature. New in this Edition • Quick Recap' section with every chapter to bring the concepts on fingertips • Vastly augmented section on MCQs for complete comprehension • Additional review questions to make them broad based • Revised and updated topics

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everything from Linear Algebra, Calculus, Analysis, Probability and Statistics, to ODE, PDE, Transforms and more. Emphasizes intuition and computational abilities. Expands the material on DE and multiple integrals. Focuses on the applied side, exploring material that is relevant to physics and engineering. Explains each concept in clear, easy-to-understand steps

About The Book: The book provides a comprehensive introduction to the areas of mathematical physics. It combines all the essential math concepts into one compact, clearly written reference. This book helps readers gain a solid foundation in the many areas of mathematical methods in order to achieve a basic competence in advanced physics, chemistry, and engineering.

Textbook Of Engineering Mathematics Vol. Ii Mar 04 2021  
Designed For The Core Course On The Subject, This Book Presents A Detailed Yet Simple Treatment Of The Fundamental Principles Involved In Engineering Mathematics. All Basic Concepts Have Been Comprehensively Explained And Exhaustively Illustrated Through A Variety Of Solved Examples. A Step-By-Step Approach Has Been Followed Throughout The Book. Unsolved Problems, Objective And Review Questions Alongwith Short Answer Questions Have Also Been Included For A Thorough Grasp Of The Subject. The Book Would Serve As An Excellent Text For Undergraduate Engineering And Diploma Students Of All Disciplines. Amie Candidates Would Also Find It Very Useful.

A Textbook of Engineering Mathematics (U.P. Technical

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**Edexcel AS and a Level Modular Mathematics Core Mathematics 1 C1** Mar 24 2020 "This book helps in raising and sustaining motivation for better grades. These books are the best possible match to the specification, motivating readers by making maths easier to learn. They include complete past exam papers and student-friendly worked solutions which build up to practice questions, for all round exam preparation. These books also feature real-life applications of maths through the 'Life-links' and 'Why ...?' pages to show readers how this maths relates, presenting opportunities to stretch and challenge more apply students. Each book includes a Live Text CDROM which features: fully worked solutions examined step-by-step, animations for key learning points, and revision support through the Exam Cafe."--Publisher's description

**Revise Edexcel AS and A Level Modular Mathematics Mechanics 1** Jun 19 2022 Help your students push for the top grades with these focused Revision Guides! Ideal for use alongside the Student Books, they provide worked exam questions, and and hints and tips for focussed

revision.

**Enabling Things to Talk** May 26 2020 The Internet of Things (IoT) is an emerging network superstructure that will connect physical resources and actual users. It will support an ecosystem of smart applications and services bringing hyper-connectivity to our society by using augmented and rich interfaces. Whereas in the beginning IoT referred to the advent of barcodes and Radio Frequency Identification (RFID), which helped to automate inventory, tracking and basic identification, today IoT is characterized by a dynamic trend toward connecting smart sensors, objects, devices, data and applications. The next step will be “cognitive IoT,” facilitating object and data re-use across application domains and leveraging hyper-connectivity, interoperability solutions and semantically enriched information distribution. The Architectural Reference Model (ARM), presented in this book by the members of the IoT-A project team driving this harmonization effort, makes it possible to connect vertically closed systems, architectures and application areas so as to create open interoperable systems and integrated environments and platforms. It constitutes a foundation from which software companies can capitalize on the benefits of developing consumer-oriented platforms including hardware, software and services. The material is structured in two parts. Part A introduces the general concepts developed for and applied in the ARM. It is aimed at end users who want to use IoT technologies, managers interested in understanding the opportunities generated by these novel technologies, and system architects who are



interested in an overview of the underlying basic models. It also includes several case studies to illustrate how the ARM has been used in real-life scenarios. Part B then addresses the topic at a more detailed technical level and is targeted at readers with a more scientific or technical background. It provides in-depth guidance on the ARM, including a detailed description of a process for generating concrete architectures, as well as reference manuals with guidelines on how to use the various models and perspectives presented to create a concrete architecture. Furthermore, best practices and tips on how system engineers can use the ARM to develop specific IoT architectures for dedicated IoT solutions are illustrated and exemplified in reverse mapping exercises of existing standards and platforms.

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**Cambridge International AS and A Level Mathematics:**

**Mechanics Coursebook** Oct 31 2020 This series has been developed specifically for the Cambridge International AS & A Level Mathematics (9709) syllabus to be examined from 2020. Cambridge International AS & A Level Mathematics: Mechanics matches the corresponding unit of the syllabus, with clear and logical progression through. It contains materials on topics such as velocity and acceleration, force and motion, friction, connected particles, motion in a straight line, momentum, and work and energy. This coursebook contains a variety of features including recap sections for students to check their prior knowledge, detailed explanations and worked examples, end-of-chapter and cross-topic review exercises and 'Explore' tasks to encourage deeper thinking around mathematical concepts. Answers to coursebook questions are at the back of the book.

A Textbook of B.Sc. Mathematics Abstract Algebra Jan 22 2020 A Textbook of B.Sc. Mathematics Abstract Algebra  
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**A Textbook of Discrete Mathematics** Aug 21 2022 A Textbook of Discrete Mathematics provides an introduction to fundamental

*A Textbook on Ordinary Differential Equations* Mar 16 2022 This book offers readers a primer on the theory and applications of Ordinary Differential Equations. The style used is simple, yet thorough and rigorous. Each chapter ends with a broad set of exercises that range from the routine to the more challenging and thought-provoking. Solutions to selected exercises can be found at the end of the book. The book contains many interesting examples on topics such as electric circuits, the pendulum equation, the logistic equation, the Lotka-Volterra system, the Laplace Transform, etc., which introduce students to a number of interesting aspects of the theory and applications. The work is mainly intended for students of Mathematics, Physics,

Engineering, Computer Science and other areas of the natural and social sciences that use ordinary differential equations, and who have a firm grasp of Calculus and a minimal understanding of the basic concepts used in Linear Algebra. It also studies a few more advanced topics, such as Stability Theory and Boundary Value Problems, which may be suitable for more advanced undergraduate or first-year graduate students. The second edition has been revised to correct minor errata, and features a number of carefully selected new exercises, together with more detailed explanations of some of the topics. A complete Solutions Manual, containing solutions to all the exercises published in the book, is available. Instructors who wish to adopt the book may request the manual by writing directly to one of the authors.

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Trend Analysis: Chapter-wise

M1 Macbook Pro Comprehensive User's Manual for Newbies to Become Master Feb 21 2020  
The M1 MACBOOK PRO Comprehensive User's Manual For Newbies to Become Master is a simple manual book written specifically to make a significant difference to suit the user need and to solve the problem of garbage in and out. This book is written passionately to express more of the modern ways to navigate through the m1MacBook Pro. In this book, you will found more details, strategies, drills, and solutions with a better approach. The book also reveals some hidden tips and tricks you won't see in the manual that comes with the device. In this book, you will know about the following:  
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**Introduction to Probability** Jan 14 2022 Developed from celebrated Harvard statistics lectures, Introduction to Probability provides essential language and tools for understanding statistics, randomness, and uncertainty. The book explores a wide variety of applications and examples, ranging from coincidences and paradoxes to Google PageRank and Markov chain Monte Carlo (MCMC).  
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**A Textbook of B.Sc. Mathematics Ring Theory and Vector Calculus** Jan 02 2021 A Textbook of B.Sc. Mathematics Ring Theory and Vector Calculus

*Exercises in Abelian Group Theory* Apr 24 2020 This is the first book on Abelian Group Theory (or Group Theory) to cover elementary results in Abelian Groups. It contains comprehensive coverage of almost all the topics related to the theory and is designed to be used as a course book for students at both undergraduate and graduate level. The text caters to students of differing capabilities by categorising the exercises in each chapter according to their level of difficulty starting with simple exercises (marked S1, S2 etc), of medium difficulty (M1, M2 etc) and ending

with difficult exercises (D1, D2 etc). Solutions for all of the exercises are included. This book should also appeal to experts in the field as an excellent reference to a large number of examples in Group Theory.

*A Textbook of Physical Chemistry* Sep 10 2021 A Textbook of Physical Chemistry: Second Edition provides both a traditional and theoretical approach in the study of physical chemistry. The book covers subjects usually covered in chemistry textbooks such as ideal and non-ideal gases, the kinetic molecular theory of gases and the distribution laws, and the additive physical properties of matter. Also covered are the three laws of thermodynamics, thermochemistry, chemical equilibrium, liquids and their simple phase equilibria, the solutions of nonelectrolytes, and heterogenous equilibrium. The text is recommended for college-level chemistry students, especially those who are in need of a textbook for the subject.

**Engineering Mechanics 3** Aug 09 2021 Dynamics is the third volume of a three-volume textbook on Engineering Mechanics. It was written with the intention of presenting to engineering students the basic concepts and principles of mechanics in as simple a form as the subject allows. A second objective of this book is to guide the students in their efforts to solve problems in mechanics in a systematic manner. The simple approach to the theory of mechanics allows for the different educational backgrounds of the students. Another aim of this book is to provide engineering students as well as practising engineers with a basis to help them bridge the gaps between undergraduate studies,



advanced courses on mechanics and practical engineering problems. The book contains numerous examples and their solutions. Emphasis is placed upon student participation in solving the problems. The contents of the book correspond to the topics normally covered in courses on basic engineering mechanics at universities and colleges. Volume 1 deals with Statics; Volume 2 contains Mechanics of Materials.

A Textbook of Engineering Mathematics (PTU, Jalandhar)  
Sem-II Sep 22 2022

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A Textbook of Engineering Mathematics Jul 20 2022

Revise for Mechanics 1 Nov 12 2021 Revision book written specifically for the Edexcel AS and A Level exams offering: worked examination questions and examples with hints on answering examination questions successfully; test-yourself

section; key points reinforcing what students have learned; and answers to all questions.

**An Introduction to Mechanics** Oct 11 2021 This second edition is ideal for classical mechanics courses for first- and second-year undergraduates with foundation skills in mathematics.

**Edexcel AS and a Level Modular Mathematics Mechanics 1 M1** Nov 24 2022 Includes student-friendly worked examples and solutions that lead up to practice questions. This title gives students revision advice, ideas, summaries and exam practice, with hints and tips.

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*A Textbook of B.Sc. Mathematics Semester - V [Course 7A] Mathematical Special Functions : For Universities of Andhra Pradesh* Oct 23 2022 This book has been written strictly according to the latest syllabus of All Universities of

Andhra Pradesh state for B.Sc. Third Year (Vth Semester) students. It covers Beta and Gamma Functions, Chebyshev Polynomials, Power Series Solutions of Ordinary Differential Equations, Hermite Polynomials, Legendre Polynomials, Bessel Functions. The book will guide the students in a proper way and inspire them to sure and brilliant success.

**Problem-Solving Strategies** Dec 01 2020 A unique collection of competition problems from over twenty major national and international mathematical competitions for high school students. Written for trainers and participants of contests of all levels up to the highest level, this will appeal to high school teachers conducting a mathematics club who need a range of simple to complex problems and to those instructors wishing to pose a "problem of the week", thus bringing a creative atmosphere into the classrooms. Equally, this is a must-have for individuals interested in solving difficult and challenging problems. Each chapter starts with typical examples illustrating the central concepts and is followed by a number of carefully selected problems and their solutions. Most of the solutions are complete, but some merely point to the road leading to the final solution. In addition to being a valuable resource of mathematical problems and solution strategies, this is the most complete training book on the market.

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