

## Engineering Physics By Hk Malik

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Class-02 || SSC JE 2018 || Mechanical Engg || By Vivek Rai Sir || Fluid Mechanics ||Rakshasudu Songs - Malli Malli - Chiranjeevi, Suhasini Books for Learning Physics Introduction To Physics| Lec-1| Basic Physics for Engineers by Pranjul sir | GATE/ESE Undergrad Physics Textbooks vs. Grad Physics Textbooks [AKTU Revised syllabus for B.Tech First year students |AKTU new syllabus 2020-21|AKTU latest news|](#)  
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Hitendra K. Malik and A. K. Singh's Engineering Physics, published by McGraw Hill Education, is a comprehensive book for engineering students. It offers an overview of the subject with numerous solved and unsolved problems.

This book provides a comprehensive overview of Engineering Physics. Replete with numerous solved and unsolved problems, it offers an unparalleled exposure to optics, electromagnetism, theory of relativity, nuclear physics, solid state physics, quantum physics, magnetic properties of solids, superconductivity, X-rays and nanophysics.

A Txtbook of Engineering Physics is written with two distinct objectives:to provied a single source of information for engineering undergraduates of different specializations and provied them a solid base in physics.Successivss editions of the book incorporated topic as required by students pursuing their studies in various universities.In this new edition the contents are fine-tuned,modeinized and updated at various stages.

Engineering Physics, 2e, provides a comprehensive overview of the subject for first year engineering students. It provides an excellent coverage of the syllabus for all major universities. The book emphasizes on tutorial approach (teach-by-example) towards the subject. Ample solved examples and rich pedagogical pool will help the students understand the subject matter and prepare them for the questions asked in examination. Salient Features: - Revised chapter on Nanoscience and Nanotechnology in view of recent advances in the field - New chapter on Simple Harmonic Motion and Sound Waves - Revised and updated topics like Sound Waves and Acoustics of Buildings, Applied Nuclear Physics and Quantum Mechanics - New topics on Ultrasonic Waves and Their Absorption, Length Contraction and Time Dilation - Rich pool of pedagogy -- Solved Examples : 540 -- Objective Type Questions : 480+ -- Short Answer Questions : 222 -- Practice Problems : 560 -- Unsolved Questions : 132

This textbook is a follow-up to the volume Principles of Engineering Physics 1 and aims for an introductory course in engineering physics. It provides a balance between theoretical concepts and their applications. Fundamental concepts of crystal structure including lattice directions and planes, atomic packing factor, diffraction by crystal, reciprocal lattics and intensity of diffracted beam are extensively discussed in the book. The book also covers topics related to superconductivity, optoelectronic devices, dielectric materials, semiconductors, electron theory of solids and energy bands in solids. The text is written in a logical and coherent manner for easy understanding by students. Emphasis has been given to an understanding of the basic concepts and their applications to a number of engineering problems. Each topic is discussed in detail both conceptually and mathematically, so that students will not face comprehension difficulties. Derivations and solved problems are provided in a step-by-step approach.

Meant for students and practicing engineers, this book provides a clear, comprehensive and up-to-date introduction to Digital Image Processing in a pragmatic style. An illustrative approach, practical examples and MATLAB applications given in the book help in bringing the theory to life.

This edition encompasses the wide area joining laser physics and non-linear optics. It gives a concise account of basic physics, optical processes and a quantum mechanical treatment of the interaction of radiation with matter preparing the way for the formal development of laser. Original experiments are described in detail to give an understanding of the physical principles of laser devices. Extensively referenced.

This book is a sequel to the author's Engineering Physics Part I and is written to address the course curriculum in Engineering Physics-II (Course Code EAS-102) of the B.Tech syllabus of the Uttar Pradesh Technical University. The book is designed to meet the needs of the first-year undergraduate students of all branches of engineering. It provides a sound understanding of the important phenomena in physics.

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