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With a strong focus on fundamental principles of Engineering Physics and emphasis on engineering applications, this book aims to help students grasp the importance of physical concepts in real-life scenarios. The effortless language and enhanced pedagogical features make it easy for the reader to have a superior understanding of basic theories of engineering physics.

Engineering Physics by Rajendran is designed according to the latest syllabus offered to the first year undergraduate students of Anna University-Madurai. It provides a gamut of solved examples and short answer questions which help the students to reinforce their understanding of the concepts. Solved questions from previous year examinations have also been included to instil confidence in the reader.

Presents various facets of laser surface treatment, emphasizing technologies that are expected to be important soon. The topics include fundamentals and types, surface texturing, heat treatment, metallic and intermetallic coating, the laser deposition of ceramic coatings, polymeric coatings, the cor

Materials Science constitutes an important and critical area of study for the students of various engineering disciplines. The book is designed to provide a good understanding of the basics of materials, in terms of their structural, optical, electrical, magnetic and mechanical properties. One of the major highlights of the book is the inclusion of nanophase materials, shape memory alloys, ceramics, polymers, and biocompatible materials.

This book on Engineering Physics has been designed keeping in mind the students who take up the foundation course in their first semester at JNTU-Anantapur. Focused coverage of the syllabus, clear and crisp presentation of concepts and apt explanations make this book a complete offering on the subject. Enhanced pedagogy helps student recapitulate the topics covered.

This work covers the basics for an understanding of ultrasonics and its potential applications in important fields of science and technology. Transducers and Instrumentation are dealt in individual chapters due to their prime importance in ultrasonic applications. Topics covered are applications of ultrasound science and technology for materials characterization, NDT, underwater acoustics, medical ultrasound, and molecular interaction.

Corrosion Protection at the Nanoscale explores fundamental concepts on how metals can be protected at the nanoscale by using both nanomaterials-based solutions, including nanoalloys, noninhibitors and nanocoatings. It is an important reference resource for both materials scientists and engineers wanting to find ways to create an efficient corrosion prevention strategy. Nanostructure materials have been widely used in many products, such as print electronics, contact, interconnection, implant, nanosensors and display units to lessen the impact of corrosion. Traditional methods for protection of metals include various techniques, such as coatings, inhibitors, electrochemical methods (anodic and cathodic protections), metallurgical design are covered in this book. Nanomaterials-based protective methods can offer many advantages over their traditional counterparts, such as protection for early-stage, higher corrosion resistance, better corrosion control. This book also outlines these advantages and discusses the challenges of implementing nanomaterials as corrosion protection agents on a wide

scale. Explains the main methods of detection, monitoring, testing, measurement and simulation of corrosion at the nanoscale Explores how metals can be protected at the nanoscale using nanotechnology and nanomaterials Discusses the major challenges of detecting and preventing corrosion at the nanoscale

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