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Engineering Physics By GuptaEngineering Physics is a comprehensive book for undergraduate students of engineering. The book comprises of chapters on vectors, force and motion, gravitational force, elasticity, thermodynamics, kinetic theory of gases, reflection, refraction and dispersion of light, simple harmonic motion, electricity and magnetism, and modern physics.

This book focuses on the latest applications of nonlinear approaches in engineering and addresses a range of scientific problems. Examples focus on issues in automotive technology, including automotive dynamics, control for electric and hybrid vehicles, and autodrivers algorithm for autonomous vehicles. Also included are discussions on renewable energy plants, data modeling, driver-aid methods, and low-frequency vibration. Chapters are based on invited contributions from world-class experts who advance the future of engineering by discussing the development of more optimal, accurate, efficient, cost, and energy effective systems. This book is appropriate for researchers, students, and practising engineers who are interested in the applications of nonlinear approaches to solving engineering and science problems. Presents a broad range of practical topics and approaches; Explains approaches to better, safer, and cheaper systems; Emphasises automotive applications, physical meaning, and methodologies.

Faced with an identity crisis and mental struggle right from his childhood to his youth, Kabeer set out to seek true love, identity and spirituality in his life. In his desperation, he made a run to places of worship of all major faiths, naively performed religious rituals and even imbibed new-age spiritual practices- But Alas! true peace continued to elude him and he remained enslaved to his mental struggle. Just when it looked like it was the end of the road, his life got transformed and healed from inside. Join Kabeer on his quest of true love, identity and spirituality.

Flow Dynamics and Tissue Engineering of Blood Vessels explores the physical phenomena of vessel compliance and its influence on blood flow dynamics, as well as the modification of flow structures in the presence of diseases within the vessel wall or diseased blood content. This volume also illustrates the progress of tissue engineering for the intervention of re-engineered blood vessels. Blood vessel organoid models, their controlling aspects, and blood vessels based on microfluidic platforms are illustrated following on from the understanding of flow physics of blood on a similar platform. The purpose of this book is to provide an overview of regenerative medicine and fluid mechanics principles for the management of clinically diseased blood vessels. Authors discuss tissue engineering aspects and computational fluid mechanical principles, and how they can be used to understand the state of blood vessels in diseased conditions. Key Features Computational and experimental fluid dynamics principles have been used to explore the modelling of diseased blood vessels Principles of fluid dynamics and tissue engineering are used to propose innovative designs of bioreactors for blood vessel regeneration Offers experimental analytical studies of blood flow in vessels with pathological conditions Controlling aspects of various parameters while developing blood-vessel bioreactors and organoid models are presented critically, and optimization techniques for these parameters are also provided

Market_Desc: · Physicists and Engineers· Students in Physics and Engineering Special Features: · Covers 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.

The Book Presents A Comprehensive Treatment Of Quantum Mechanics At The Post Graduate Level. The Emphasis Is On The Physical Foundations And The Mathematical Framework Of Quantum Mechanics; Applications To Specific Problems Are Taken Up Only To Illustrate A Principle Or A Calculational Technique Under Discussion. The Book Begins With A Preview Of The Conceptual Problem Peculiar To Quantum Mechanics. The Introductory Chapter Also Contains A Formulation Of The Basic Laws Of Motion In Quantum Mechanics In Terms Of The Feynman Postulates. Chapter 2 Contains A Detailed Exposition Of The Linear Vector Spaces And Representation Theory. In Chapter 3 The Basic Principles Of Quantum Mechanics Are Introduced In The Form Of A Number Of Postulates.The Schrodinger, The Heisenberg And The Interaction Pictures Of Time Development Form The Subject Matter Of Chapter 4. An Indepth Study Of Angular Momentum Theory (Chapter 5) Is Followed By A Brief Account Of Space-Time Symmetries Including Time Reversal Invariance (Chapter 6). Scattering Theory (Chapter 7), Approximation Methods For Stationary As Well As Time-Dependent Problems (Chapter 8) And Identical Particles (Chapter 9) Receive Adequate Treatment. The Dirac, The Klein-Gordon And The Weyl Equations Are Discussed Extensively In Chapter 10. Chapter 11 Treats Canonical Quantization Of Both Non- Relativistic And Relativistic Fields; Topics Covered Include The Natural System Of Units, The Dyson And The Wick Chronological Products, Normal Products, Wicks Theorem And The Feynman Diagrams. The Last Chapter (12) Discusses In Detail The Interpretational Problem In Quantum Mechanics. The Epr Paradox, The Copenhagen And The Ensemble Interpretations, Hidden-Variable Theories,Neumanns And Bell S Theorems And Bells Inequality Are Among The Topics Discussed. The Appendices Incorporate A Detailed Discussion Of Matrices Both Finite-And-Infinite Dimensional, Antilinear Operators, Dirac Delta Function And Fourier Transforms. A Number Of Problems Are Included With A View To Supplementing The Text.

The book contains invited lectures and selected contributions presented at the Enzo Levi and XVII Annual Meeting of the Fluid Dynamic Division of the Mexican Physical Society in 2011. It is aimed to fourth year undergraduate and graduate students, and scientists in the field of physics, engineering and chemistry that have interest in Fluid Dynamics from the experimental and theoretical point of view. The invited lectures are introductory and avoid the use of complicate mathematics. The other selected contributions are also adequate to fourth year undergraduate and graduate students. The Fluid Dynamics applications include multiphase flow, convection, diffusion, heat transfer, rheology, granular material, viscous flow, porous media flow, geophysics and astrophysics. The material contained in the book includes recent advances in experimental and theoretical fluid dynamics and is adequate for both teaching and research.

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