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this textbook has been designed as per the ugc choice based credit system cbcs curriculum to meet the requirements of undergraduate students of physics it extensively covers the fundamental principles synthesis and physical interpretation of

atomic physics quantum mechanics nuclear physics and lasers laboratory work has also been included to help students achieve solid conceptual understanding and learn experimental procedures

introduction to solid state physics in its second edition provides a comprehensive introduction to the physical properties of crystalline solids it explains the structure of crystals theory of crystal diffraction and the reciprocal lattice as the book advances it describes different kinds of imperfections in crystals bonding in solids and vibration in one dimensional monoatomic and diatomic linear lattice different theories of specific heat thermal conductivity of solids and lattice thermal conductivity are thoroughly dealt with coverage also includes the free electron theory band theory of solids and semiconductors in addition the book also describes in detail the magnetic properties of solids and superconductivity finally the book includes discussions on lasers nanotechnology and the basic principles of fibre optics and holography some new topics like cellular method quantum hall effect de haas van alphen effect pauli paramagnetism and semiconductor laser have been added in the present edition of the book to make it more useful for the students the book is designed to meet the requirements of undergraduate and postgraduate students of physics for their courses in solid state physics condensed matter physics and material science key features puts a conceptual emphasis on the subject includes numerous diagrams and figures to clarify the concepts gives step by step explanations of theories provides chapter end exercises to test the knowledge acquired

human factors in intelligent vehicles addresses issues related to the analysis of human factors in the design and evaluation of intelligent vehicles for a wide spectrum of applications and over different dimensions to commemorate the 8th anniversary of the ieee its workshop on human factors hfiv net some recent works of authors active in the automotive human factors community have been collected in this book enclosed here are extended versions of papers and tutorials that were presented at the ieee itss workshop on human factors in intelligent vehicles and also included is additional deeper analysis along with detailed experimental and simulation results the contributors cover autonomous vehicles as well as the frameworks for analyzing automation modelling and methods for road users interaction such as intelligent user interfaces including brain computer interfaces and simulation and analysis tools related to human factors

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the long and eagerly awaited third edition of this popular and compact textbook is here often labelled an exam bible in its previous editions key topics in otorhinolaryngology provides a concise yet comprehensive overview that clinical students and trainees alike can use it will serve as an ideal introduction to ent and also prove to be a valuable revision aid for ent examinations conceived and edited by three very knowledgeable and highly respected ent surgeons from the uk with a wealth of examining experience and an in depth understanding of the british european and international examination formats and contents key features contents organised alphabetically in manageable sized chapters covering individual topics in a systematic style with great clarity liberally updated to reflect new developments in the field with 21 new chapters and inclusive coverage of all sub specialties in the discipline an ideal introduction to the specialty for medical students and an accessible source of reference for general practitioners and junior doctors covering ent it is insightful and succinct whilst providing sufficient detail to be used as a valuable revision aid for those studying for post graduate examinations in otolaryngology and head neck surgery key topics in otolaryngology is certain to become a much used reference for students primary healthcare physicians and surgical trainees alike

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