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TEXTBOOK OF PHYSICS FOR ENGINEERS has been prepared keeping in view the courses prescribed in various Universities. This book describes in detail Measurements and Errors. Each measurement is prone to errors. How these errors can be estimated and statistical parameters are calculated have been discussed. In the chapter on Optics, from the description of lenses and various kinds of aberrations, a detailed discussion about the interference, coherence and diffraction phenomena has been given. Alongwith Fiber Optics a chapter has been devoted to understand, how various kinds of elasticities are developed in an elastic material and how they are related with one another. As the phenomenon of interference is not only found in the electromagnetic waves, but in the mechanical waves as well, a complete description about the waves and oscillations and propagation of sound has been included.

Numerical techniques for performing Interpolation, Differentiation, Integration, Solution of Differential Equations, Roots of Equations, Solution of Simultaneous Equations, Eigenvalues

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and Eigenvectors of Matrices, Monte Carlo Simulation, Computation of some Special Functions, Statistical Parameters and Statistical Tests are discussed in this text in a systematic manner by using simple language. These techniques have vast applications in Science, Engineering and Technology. FORTAN being the first computer language used for scientific calculations and still in use in most scientific Institutions, Universities and colleges all over the world, as well as BASIC language also being used for scientific calculations in various places are both adopted in this book. Each of the topics are developed in a systematic manner, thus making this text useful for Graduates, Postgraduates and Engineering Students.

The book is a collection of high-quality peer-reviewed research papers presented at International Conference on Frontiers of Intelligent Computing: Theory and applications (FICTA 2016) held at School of Computer Engineering, KIIT University, Bhubaneswar, India during 16 - 17 September 2016. The book presents theories, methodologies, new ideas, experiences and applications in all areas of intelligent computing and its applications to various engineering disciplines like computer science, electronics, electrical and mechanical engineering.

Presents latest developments in the fields of high, intermediate and low energy physics as well as in molecular and solid materials. With a detailed introduction, the subject matter is reviewed to its latest status, such as: High energy physics _ empirical approach systematizing the information on masses & spins etc, fundamental theories of antimatter, quarks & neutrino mass Intermediate energy _ hot and dense nuclear matter Low energy physics _ nuclear mass formula, "halo" structure of light, cold nuclear phenomena (i.e., cold fission) Solid materials _ carbon clusters, semiconductors and phenomenon of atomic diffusion in solids Illustrating both present and future possibilities of new electrochromic materials and devices along with advances in Physics of molecular fluids and molecular materials in cosmic objects.

This book gathers state-of-the-art research in computational engineering and bioengineering to facilitate knowledge exchange between various scientific communities. Computational engineering (CE) is a relatively new discipline that addresses the development and application of computational models and simulations often coupled with high-performance computing to solve complex physical problems arising in engineering analysis and design in the context of natural phenomena. Bioengineering (BE) is an important aspect of computational biology, which aims to develop and use efficient algorithms, data structures, and visualization and communication tools to model biological systems. Today, engineering approaches are essential for biologists, enabling them to analyse complex physiological processes, as well as for the pharmaceutical industry to support drug discovery and development programmes.

This volume contains 69 papers presented at ICICT 2015: International Congress on Information and Communication Technology. The conference was held during 9th and 10th October, 2015, Udaipur, India and organized by CSI Udaipur Chapter, Division IV, SIG-WNS, SIG-e-Agriculture in association with ACM Udaipur Professional Chapter, The Institution of Engineers (India), Udaipur Local Centre and Mining Engineers Association of India, Rajasthan Udaipur Chapter. This volume contains papers mainly focused on ICT for Managerial Applications, E-governance, IOT and E-Mining.

This volume contains 95 papers presented at FICTA 2014: Third International Conference on Frontiers in Intelligent Computing: Theory and Applications. The conference was held during 14-15, November, 2014 at Bhubaneswar, Odisha, India. This volume contains papers mainly focused on Data Warehousing and Mining, Machine Learning, Mobile and Ubiquitous Computing, AI, E-commerce & Distributed Computing and Soft Computing, Evolutionary Computing, Bio-inspired Computing and its Applications.

Applications of Numerical Techniques With C discusses the salient features of computers, C language, Interpolation, Integration, Roots of an Equation, Solution of Simultaneous Equations, Eigenvalues and Eigenvectors of a Matrix, Solution of Differential Equations, Random Numbers and Statistical Parameters. Flow-chart is written for each technique. Each technique is explained with the help of simple exercises using simple language, and computer programs for dealing with complicated situations.

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