



An Introduction to
Nuclear Physics

Yatramohan Jana



Alpha Science

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the features of modern physics These solutions lead to the prediction of Newton's laws of motion and gravitation Coulomb's law and electromagnetism and the prediction of the values of the gravitational constant and the charge on the electron which are close to the measured values They also lead to a formula for Planck's constant and to Schrödinger's equation and the basis for quantum mechanics Particles are not points Structures are proposed for the proton neutron electron electron neutrino muon pion and kaons The theory provides an account of the up down strange charm and bottom quarks and the W A and Z particles The book is mathematical but simplified as much as possible to make the book accessible to a wide range of readers

Membrane Proteins in Aqueous Solutions Jean-Luc Popot, 2018-06-08 This book is the first to be entirely devoted to the challenging art of handling membrane proteins out of their natural environment a key process in biological and pharmaceutical research but one plagued with difficulties and pitfalls Written by one of the foremost experts in the field Membrane Proteins in Aqueous Solutions is accessible to any member of a membrane biology laboratory After presenting the structure functions dynamics synthesis natural environment and lipid interactions of membrane proteins the author discusses the principles of extracting them with detergents the mechanisms of detergent induced destabilization countermeasures and recent progress in developing detergents with weaker denaturing properties Non conventional alternatives to detergents including bicelles nanodiscs amphipathic peptides fluorinated surfactants and amphipols are described and their relative advantages and drawbacks are compared The synthesis and solution properties of the various types of amphipols are presented as well as the formation and properties of membrane protein amphipol complexes and the transfer of amphipol trapped proteins to detergents nanodiscs lipidic mesophases or living cells The final chapters of the book deal with applications membrane protein in vitro folding and cell free expression solution studies NMR crystallography electron microscopy mass spectrometry amphipol mediated immobilization of membrane proteins and biomedical applications Important features of the book include introductory sections describing foundations as well as the state of the art for each of the biophysical techniques discussed and topical tables which organize a widely dispersed literature Boxes and annexes throughout the book explain technical aspects and twelve detailed experimental protocols ranging from in vitro folding of membrane proteins to single particle electron cryomicroscopy have been contributed by and commented on by experienced users Membrane Proteins in Aqueous Solutions offers a concise accessible introduction to membrane protein biochemistry and biophysics as well as comprehensive coverage of the properties and uses of conventional and non conventional surfactants It will be useful both in basic and applied research laboratories and as a teaching aid for students instructors researchers and professionals within the field

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