

Classical Mechanics Ab Gupta

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this volume enables readers to interpret and predict the effective mechanical properties of existing and emerging composites through modeling and design the book addresses that materials and structures with small scale dimensions do not behave in the same manner as their bulk counterparts once the dimensions of the materials are reduced to the micron and sub micron range their properties are subject to significant change thus mechanical properties will be varied and will depend on the sample size in the meantime due to the large surface to volume ratio of small structures deformation mechanisms are subject to change this volume integrates various approaches in micromechanics and nanomechanics into a unified mathematical framework complete with coverage of both linear and nonlinear behaviors it weaves together the basic concepts mathematical fundamentals and formulations of micromechanics and nanomechanics into a systemic approach for understanding and modeling the effective material behavior of composite materials while providing information on recent developments in the mathematical framework of micro and nanomechanics the volume addresses highly localized phenomena and a number of interesting applications it also illustrates application of micromechanical and nanomechanical theory to design novel engineering materials

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dendrimers hyperbranched macromolecules emerged just few decades ago but show promising potential as drug delivery nanocarriers theranostic agents and gene vectors in the pharmaceutical research and innovation area as well as in other healthcare applications although tremendous advancements have been made in dendrimer chemistry and their applications since their emergence the synthesis development and design of pure and safe dendrimer based products have been a major challenge in this area this book edited by well known researchers in the area of nanomaterials and drug based drug delivery applications exhaustively covers the nanotechnological aspects concepts properties characterisation application biofate and regulatory aspects of dendrimers it includes sixteen vivid chapters by renowned formulators researchers and academicians from all over the world highlighting their specialised areas of interest in the fields of chemistry biology pharmacy and nanomedicine features highlights dendrimers advancements in nanomedicine in the development of safe healthcare and biotechnological products covers physicochemical aspects biofate drug delivery aspects and gene therapy using dendrimers covers biomedical application of dendrimers in the field of biological sciences gives examples of dendrimer guest interaction chemistry dendrimers in nanomedicine concept theory and regulatory perspectives provides the comprehensive overview of the latest research efforts in designing optimising development and scale up of dendrimer mediated delivery systems it analyses the key challenges of synthesis design molecular modelling fundamental concepts drug delivery aspects analytical tools and biological fate as well as regulatory consideration to the practical use of dendrimer application dr neesh kumar mehra assistant professor of pharmaceutics in the department of pharmaceutics at the national institute of pharmaceutical education research niper hyderabad india he has authored more than sixty peer reviewed publications in highly reputed international journals as well as book chapters and contributions on two patents dr mehra has 11 years of rich research and teaching experience in the formulation and development of complex innovative biopharmaceutical products including micro and nanotechnologies for regulated markets dr keerti jain assistant

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