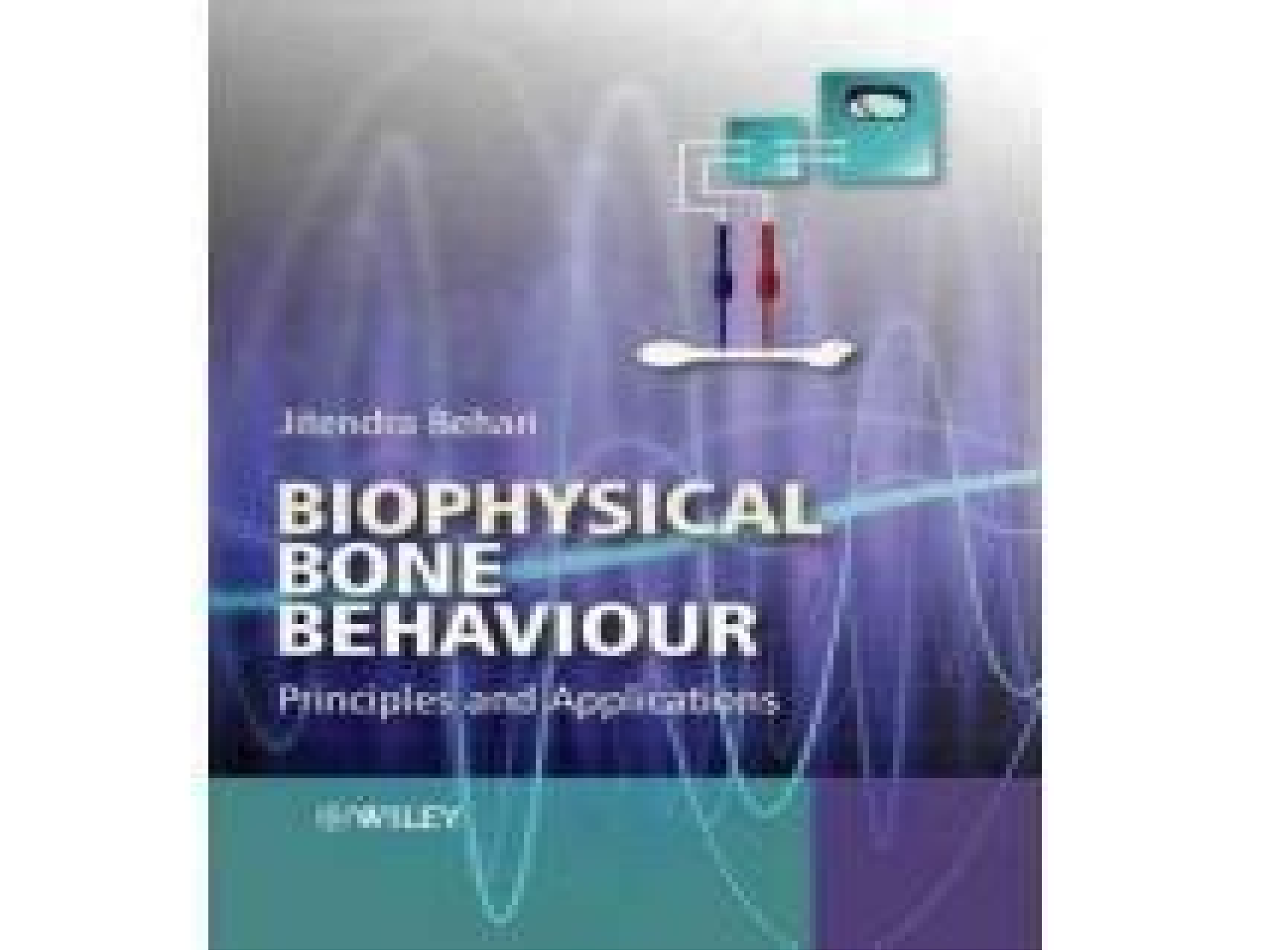




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Orthopaedics Principles and Their Applications Anil K. Jain, 2016-01-01 Now in its revised updated Seventh edition this text provides residents and medical students with a broad overview of adult and pediatric orthopaedics Major sections focus on general and regional disorders of the musculoskeletal system

Nanobioceramics For Healthcare Applications Eng San Thian, Jie Huang, Mamoru Aizawa, 2016-12-27 This book provides a comprehensive coverage on nanobioceramics and their potential applications in healthcare Ground breaking new discoveries in bioceramics and their properties have meant an increasing interest in the development of how this can be related to nanobiomaterials and in treating various conditions from osteoporosis to surgical dentistry Research has also been driven by ageing global populations where better restorative and reparative treatments are needed As a consequence of this change in demographics the research of nanobioceramics for application in healthcare is a field that is advancing at a considerable pace Individual chapters give the reader an in depth coverage on the synthesis and characterization of various nanobioceramics including silica calcium phosphates bioglass and glass ceramics Through reviewing and analysing current literature this book provides a rich source of valuable information on nanobioceramics for any professionals and students in materials science and engineering It is also aimed at medical professionals searching for state of the art techniques and treatments available and made possible through this particular field of innovation

Micromechanics of Materials, with Applications Mark Kachanov, Igor Sevostianov, 2018-04-17 This book on micromechanics explores both traditional aspects and the advances made in the last 10 15 years The viewpoint it assumes is that the rapidly developing field of micromechanics apart from being of fundamental scientific importance is motivated by materials science applications The introductory chapter provides the necessary background together with some less traditional material examining e g approximate elastic symmetries Rice s technique of internal variables and multipole expansions The remainder of the book is divided into the following parts A classic results which consist of Rivlin Valley Energy RVE Hill s results Eshelby s results for ellipsoidal inhomogeneities and approximate schemes for the effective properties B results aimed at overcoming these limitations such as volumes smaller than RVE quantitative characterization of irregular

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Multiscale Modeling of the Skeletal System Marco Viceconti,2011-12-15 Integrative approaches to biomedical research promise to advance our understanding of the human body and physiopathology of diseases In this book the author focuses on the skeletal system demonstrating how multiscale modeling can determine the relationship between bone mechanics and disease Introductory chapters explain the concept of integrative research what a model is predictive modeling and the computational methods used throughout the book Starting with whole body anatomy physiology and modeling subsequent chapters scale down from bone and tissue levels to the cellular level where the modeling of mechanobiological processes is addressed Finally the principles are applied to address truly complex multiscale interactions Special attention is given to real world clinical applications one in pediatric skeletal oncology and one on the prediction of fracture risks in osteoporotic patients This book has wide interdisciplinary appeal and is a valuable resource for researchers in mechanical and biomedical engineering quantitative physiology and computational biology **Radio Frequency and Microwave Effects on**

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Geddes,2017-03-09 For several years researchers have been reporting the effects of microwave radiation heating on both the structure and function of DNA RNA and proteins For the most part favourable accelerated biological functions are observed as microwave induced heating occurs but other not so favourable effects are also observed such as denaturation fragmentation and the so called and ill explained non thermal microwave effects This volume the first of its kind brings researchers together from around the world to discuss their current findings and thinking on the effects of Microwaves on Biological systems particularly DNA RNA and proteins in the form of contributed edited chapters Biomaterials Science and Tissue Engineering Bikramjit Basu,2017-09-15 A comprehensive text in the field of biomaterials science and tissue engineering covering fundamental principles and methods related to processing microstructure property linkages as applied

to biomaterials science Essential concepts and techniques of the cell biology are discussed in detail with a focus quantitatively and qualitatively evaluating cell material interaction It gives detailed discussion on the processing structure and properties of metals ceramics and polymers together with techniques and guidelines Comprehensive coverage of in vitro and in vivo biocompatibility property evaluation of materials for bone neural as well as cardiovascular tissue engineering applications together with representative protocols Supported by several multiple choice questions fill in the blanks review questions numerical problems and solutions to selected problems this is an ideal text for undergraduate and graduate students in understanding fundamental concepts and the latest developments in the field of biomaterials science *The British National Bibliography* Arthur James Wells,2009

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