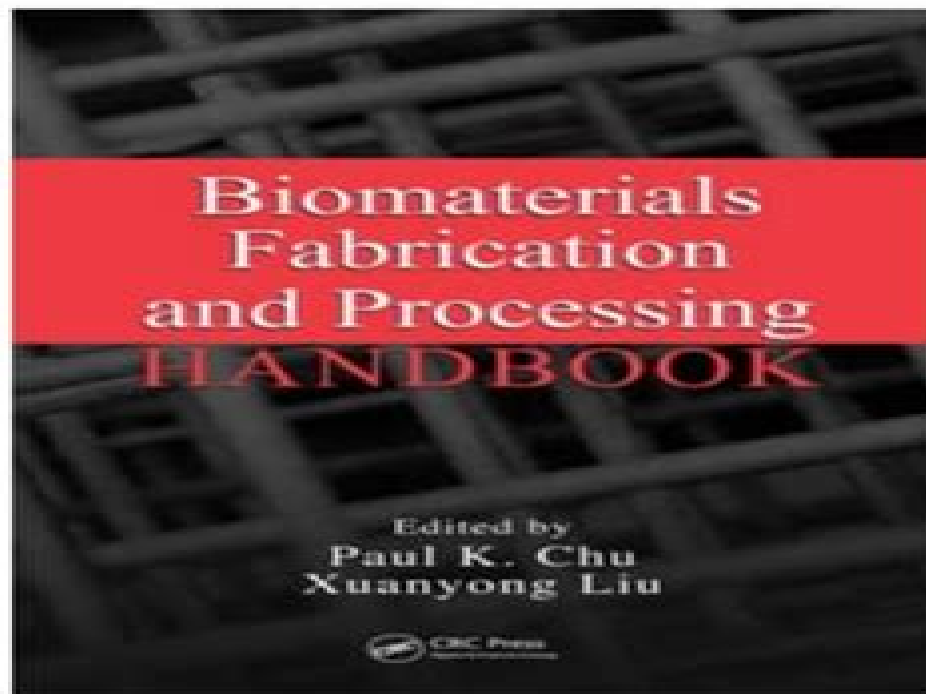


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Moriarty,Sebastian A.J. Zaat,Henk J. Busscher,2012-09-29 Biomaterials associated infection BAI is one of the most common complications associated with implantation of any biomaterial regardless of form or function These infections usually involve bacterial colonization and biofilm formation on the biomaterial itself rendering the infection impervious to antimicrobials and host defenses In addition it is becoming increasingly clear that infection of the surrounding tissues also plays an important role in BAI and that the infection may be influenced by the composition and design of the implanted biomaterial In this book worldwide leaders in the field address this critical problem in the translation of biomaterials research into clinical practice The book begins with an emphasis on the latest research in the pathogenesis of BAI from microbiological immunological and materials science perspectives The current state of the art in antimicrobial activation of biomaterials through surface modification and the incorporation of antimicrobial agents is then discussed In the concluding chapters successful translation of a selection of antimicrobial technologies from preclinical research into clinical use is described alongside a discussion of the utility of these devices and perspectives for future development This book is essential reading for researchers and clinicians who are interested in understanding the fundamentals of BAI the latest in antimicrobial materials research and the state of the art in clinically available antimicrobial containing medical devices Materials for Medical Application Robert

B. Heimann,2020-08-24 This book gives an introduction to the highly interdisciplinary field of biomaterials It concisely summarizes properties synthesis and modification of materials such as metals ceramics polymers or composites Characterization in vitro and in vivo testing as well as a selection of various applications are also part of this inevitable guide

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Cornelia Kasper,Dominik Egger,Antonina Lavrentieva,2021-06-09 This textbook shall introduce the students to 3D cell culture approaches and applications An overview on existing techniques and equipment is provided and insight into various aspects and challenges that researchers need to consider and face during culture of 3D cells is given The reader will learn the importance of physiological cell tissue and organ models and gains important knowledge on 3D analytics This textbook

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