

Biofluid Mechanics Principles And Applications

David A. Rubenstein, Wei Yin, Mary D. Frame

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edition presents an engineering analysis of the cardiovascular system relevant to the treatment of cardiovascular diseases and combines engineering principles Included in the material of this volume are the emerging interdisciplinary field of tissue engineering which deals with the principles of engineering and life sciences toward the development of biological substitutes that restore maintain and improve tissue function and cellular and molecular bioengineering which involves the mechanical electrical and chemical processes of the human cell and tries to explain how cellular behaviour arises from molecular level interactions. The added material in this edition is specifically designed for biomedical engineering professionals and students and looks at the important applications of biofluid mechanics from an engineering perspective.

Biomechanics Donald R. Peterson, Joseph D. Bronzino, 2007-09-25 Traditionally applications of biomechanics will model system level aspects of the human body As a result the majority of technological progress to date appears in system level device development More recently biomechanical initiatives are investigating biological sub systems such as tissues cells and molecules Fueled by advances in experime

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