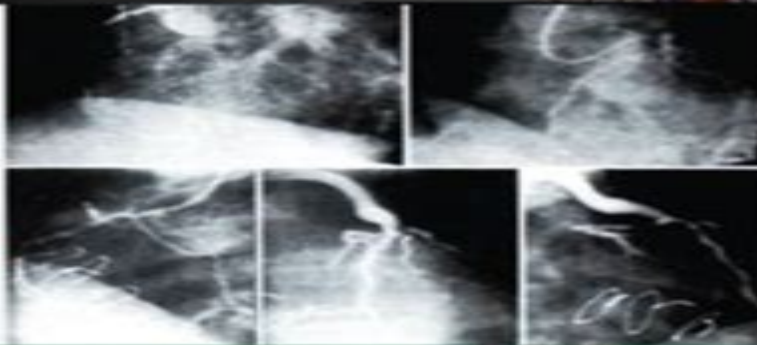


SECOND EDITION

Biofluid Mechanics

THE HUMAN CIRCULATION



Krishnan B. Chandran
Stanley E. Rittgers
Ajit P. Yoganathan



CRC Press
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Biofluid Mechanics The Human Circulation

Christian Drosten



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Biofluid Mechanics Krishnan B. Chandran, Stanley E. Rittgers, Ajit P. Yoganathan, 2006-11-15 Part medicine part biology and part engineering biomedicine and bioengineering are by their nature hybrid disciplines To make these disciplines work engineers need to speak medicine and clinicians and scientists need to speak engineering Building a bridge between these two worlds Biofluid Mechanics The Human Circulation integrates fluid mechanics and solid mechanics relationships and cardiovascular physiology The book focuses on blood rheology steady and unsteady flow models in the arterial circulation and fluid mechanics through native heart valves The authors delineate the relationship between fluid mechanics and the development of arterial diseases in the coronary carotid and ilio femoral arteries They go on to elucidate methods used to evaluate the design of circulatory implants such as artificial heart valves stents and vascular grafts The book covers design requirements for the development of an ideal artificial valve including a discussion of the currently available mechanical and bioprosthetic valves It concludes with a detailed description of common fluid mechanical measurements used for diagnosing arterial and valvular diseases as well as research studies that examine the possible interactions between hemodynamics and arterial disease Drawing on a wide range of material the authors cover both theory and practical applications The book breaks down fluid mechanics into key definitions and specific properties and then uses these pieces to construct a solid foundation for analyzing biofluid mechanics in both normal and diseased conditions

Biofluid Mechanics Krishnan B. Chandran, Stanley E. Rittgers, Ajit P. Yoganathan, 2012-02-24 Designed for senior undergraduate or first year graduate students in biomedical engineering Biofluid Mechanics The Human Circulation Second Edition teaches students how fluid mechanics is applied to the study of the human circulatory system Reflecting changes in the field since the publication of its predecessor this second edition has been expanded and revised

Applied Biofluid Mechanics Lee Waite, Jerry M. Fine, 2007-05-31 Review of basic fluid mechanics concepts Cardiovascular structure and function Pulmonary anatomy pulmonary physiology and respiration Hematology and blood rheology Anatomy and physiology of blood vessels Mechanics of heart valves Pulsatile flow in large arteries Flow and pressure measurement Modeling Lumped parameter mathematical models Biofluid Dynamics of Human Body Systems Megh R. Goyal, Arka Bhowmik, Anamika Chauhan, 2025-04-01 A reference manual for students and researchers in bioengineering Combines fundamental and applied research topics of fluid dynamics and heat transfer in biological systems providing an understanding of transport processes and biofluid mechanics strategies for disease diagnosis and therapy This book also includes a chapter on the working principles of commonly used medical devices which makes it a complete guide

for engineering students From Foreword by Ramjee Repaka PhD Associate Professor Department of Biomedical Engineering Indian Institute of Technology Ropar Punjab India Biofluid mechanics is a branch of science that deals with fluid mechanics in living organisms Progress in biofluid mechanics has led to extraordinary advancements in biology including the development of the artificial hearts heart valves stents and more This new and expanded edition of Biofluid Dynamics of Human Body Systems is a comprehensive guide on the physical and chemical properties of fluids in the human body covering the circulatory respiratory brain urinary digestive and maternal fetal systems Offering a complete presentation of the physics and applications of bioheat and biofluid transport in the human body and organ systems this volume also illustrates the necessary methodology and physics associated with the mathematical modeling of heat and mass exchange in our body It discusses applications of dimensional analysis in bioengineering as well as bioheat and biomass transfer in the human body

Biomedical Engineering Fundamentals Joseph D. Bronzino, Donald R. Peterson, 2014-12-17 Known as the bible of biomedical engineering The Biomedical Engineering Handbook Fourth Edition sets the standard against which all other references of this nature are measured As such it has served as a major resource for both skilled professionals and novices to biomedical engineering Biomedical Engineering Fundamentals the first volume of the handbook presents material from respected scientists with diverse backgrounds in physiological systems biomechanics biomaterials bioelectric phenomena and neuroengineering More than three dozen specific topics are examined including cardiac biomechanics the mechanics of blood vessels cochlear mechanics biodegradable biomaterials soft tissue replacements cellular biomechanics neural engineering electrical stimulation for paraplegia and visual prostheses The material is presented in a systematic manner and has been updated to reflect the latest applications and research findings **Biomechanics** Donald R. Peterson, Joseph D. Bronzino, 2014-12-13 This book draws on material from the biomechanics section of The Biomedical Engineering Handbook Fourth Edition and includes additional chapters containing highly relevant cutting edge material dealing with cellular mechanics Edited by Donald R Peterson and Joseph D Bronzino it brings together contributions by world class experts in the field Offering an overview of major research topics in biomechanics this is a useful resource for practitioners scientists and researchers in biomechanics as well as biomedical engineering graduate students studying biomechanics biodynamics human performance engineering and human factors **Safety and Biological Effects in MRI** Devashish Shrivastava, J. Thomas

Vaughan, 2020-10-30 In vivo magnetic resonance imaging MRI has evolved into a versatile and critical if not gold standard imaging tool with applications ranging from the physical sciences to the clinical ology In addition there is a vast amount of accumulated but unpublished inside knowledge on what is needed to perform a safe in vivo MRI The goal of this comprehensive text written by an outstanding group of world experts is to present information about the effect of the MRI environment on the human body and tools and methods to quantify such effects By presenting such information all in one place the expectation is that this book will help everyone interested in the Safety and Biological Effects in MRI find relevant

information relatively quickly and know where we stand as a community The information is expected to improve patient safety in the MR scanners of today and facilitate developing faster more powerful yet safer MR scanners of tomorrow This book is arranged in three sections The first named Static and Gradient Fields Chapters 1 9 presents the effects of static magnetic field and the gradients of magnetic field in time and space on the human body The second section named Radiofrequency Fields Chapters 10 30 presents ways to quantify radiofrequency RF field induced heating in patients undergoing MRI The effect of the three fields of MRI environment i e Static Magnetic Field Time varying Gradient Magnetic Field and RF Field on medical devices that may be carried into the environment with patients is also included Finally the third section named Engineering chapters 31 35 presents the basic background engineering information regarding the equipment i e superconducting magnets gradient coils and RF coils that produce the Static Magnetic Field Time varying Gradient Magnetic Field and RF Field The book is intended for undergraduate and post graduate students engineers physicists biologists clinicians MR technologists other healthcare professionals and everyone else who might be interested in looking into the role of MRI environment on patient safety as well as those just wishing to update their knowledge of the state of MRI safety Those who are learning about MRI or training in magnetic resonance in medicine will find the book a useful compendium of the current state of the art of the field *Hemodynamical Flows* Giovanni P. Galdi, Rolf

Rannacher, Anne M. Robertson, Stefan Turek, 2008-03-18 This book surveys research results on the physical and mathematical modeling as well as the numerical simulation of complex fluid and structural mechanical processes occurring in the human blood circulation system Topics treated include continuum mechanical description choice of suitable liquid and wall models mathematical analysis of coupled models numerical methods for flow simulation parameter identification and model calibration fluid solid interaction mathematical analysis of piping systems particle transport in channels and pipes artificial boundary conditions and many more The book was developed from lectures presented by the authors at the Oberwolfach Research Institute MFO in Oberwolfach Walke Germany November 2005 **Theory and Applications of Colloidal**

Suspension Rheology Norman J. Wagner, Jan Mewis, 2021-04-15 An essential text on practical application theory and simulation written by an international coalition of experts in the field and edited by the authors of Colloidal Suspension Rheology This up to date work builds upon the prior work as a valuable guide to formulation and processing as well as fundamental rheology of colloidal suspensions Thematically theory and simulation are connected to industrial application by consideration of colloidal interactions particle properties and suspension microstructure Important classes of model suspensions including gels glasses and soft particles are covered so as to develop a deeper understanding of industrial systems ranging from carbon black slurries paints and coatings asphalt cement and mine tailings to natural suspensions such as biocolloids protein solutions and blood Systematically presenting the established facts in this multidisciplinary field this book is the perfect aid for academic researchers graduate students and industrial practitioners alike

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