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Ying Liu



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Applied Biofluid Mechanics Lee Waite, Jerry M. Fine, 2007-04-05 Improve Your Grasp of Fluid Mechanics in the Human Circulatory System and Develop Better Medical Devices Applied Biofluid Mechanics features a solid grasp of the role of fluid mechanics in the human circulatory system that will help in the research and design of new medical instruments equipment and procedures Filled with 100 detailed illustrations the book examines cardiovascular anatomy and physiology pulmonary anatomy and physiology hematology histology and function of blood vessels heart valve mechanics and prosthetic heart valves stents pulsatile flow in large arteries flow and pressure measurement modeling and dimensional analysis *Applied Biofluid Mechanics* Lee Waite, Jerry Michael Fine, 2007 *Applied Biofluid Mechanics, Second Edition* Lee Waite, Jerry M. Fine, 2017-07-24 Up To Date Coverage of Biofluid Mechanics and Applications in Medical Devices This thoroughly revised textbook shows how fluid mechanics works in the human circulatory system and offers cutting edge applications in the development and design of medical instruments equipment and procedures Applied Biofluid Mechanics Second Edition examines cardiovascular anatomy and physiology hematology blood vessel histology and function heart valve mechanics and prosthetic valves stents pulsatile flow in large arteries measurements dimensional analysis and more This edition contains updated information on pulsatile flow modeling and a brand new chapter that explains renal biofluids The book also features online materials for both students and instructors including a solutions manual Review of biofluid mechanics concepts Cardiovascular structure and function Pulmonary anatomy and 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 Renal biofluids *Biofluid Mechanics in Cardiovascular Systems* Lee Waite, 2005-12-06 Biofluidics has gained in importance in recent years forcing engineers to redefine mechanical engineering theories and apply them to biological functions To date no book has successfully done this Biofluid Mechanics in Cardiovascular Systems is one of the first books to take an interdisciplinary approach to the subject Written by a professor and researcher this book will combine engineering principles with human biology to deliver a text specifically designed for biomedical engineering professionals and students Biofluid Mechanics David Rubenstein, Wei Yin, Mary D. Frame, 2021-03-13 Biofluid Mechanics An Introduction to Fluid Mechanics Macrocirculation and Microcirculation Third Edition shows how fluid mechanics principles can be applied not only to blood circulation but also to air flow through the lungs joint lubrication intraocular fluid movement renal transport and other specialty circulations This new edition contains new homework problems and worked examples including MATLAB based examples In addition new content has been added on such relevant topics as Womersley and Oscillatory Flows With advanced topics in the text now denoted for instructor convenience this book is particularly suitable for both senior and graduate level courses in biofluids Uses language and math that is appropriate and conducive for undergraduate and first year graduate learning Contains new worked examples and

end of chapter problems Covers topics in the traditional biofluids curriculum also addressing other systems in the body Discusses clinical applications throughout the book providing practical applications for the concepts discussed Includes more advanced topics to help instructors teach an undergraduate course without a loss of continuity in the class

Biofluid Mechanics James B. Grotberg, 2021-07-22 Condensing 40 years of teaching experience this unique textbook will provide students with an unrivalled understanding of the fundamentals of fluid mechanics and enable them to place that understanding firmly within a biological context Each chapter introduces explains and expands a core concept in biofluid mechanics establishing a firm theoretical framework for students to build upon in further study Practical biofluid applications clinical correlations and worked examples throughout the book provide real world scenarios to help students quickly master key theoretical topics Examples are drawn from biology medicine and biotechnology with applications to normal function disease and devices accompanied by over 500 figures to reinforce student understanding Featuring over 120 multicomponent end of chapter problems flexible teaching pathways to enable tailor made course structures and extensive Matlab and Maple code examples this is the definitive textbook for advanced undergraduate and graduate students studying a biologically grounded course in fluid mechanics

Biofluid Mechanics Wei Yin, Mary D. Frame, 2011-11-02 Both broad and deep in coverage Rubenstein shows that fluid mechanics principles can be applied not only to blood circulation but also to air flow through the lungs joint lubrication intraocular fluid movement and renal transport Each section initiates discussion with governing equations derives the state equations and then shows examples of their usage Clinical applications extensive worked examples and numerous end of chapter problems clearly show the applications of fluid mechanics to biomedical engineering situations A section on experimental techniques provides a springboard for future research efforts in the subject area Uses language and math that is appropriate and conducive for undergraduate learning containing many worked examples and end of chapter problems All engineering concepts and equations are developed within a biological context Covers topics in the traditional biofluids curriculum as well as addressing other systems in the body that can be described by biofluid mechanics principles such as air flow through the lungs joint lubrication intraocular fluid movement and renal transport Clinical applications are discussed throughout the book providing practical applications for the concepts discussed

Biofluid Mechanics • 2 D. J. Schneck, 2013-03-09 The Department of Engineering Science and Mechanics at Virginia Polytechnic Institute and State University sponsored the First Mid Atlantic Conference on Bio Fluid Mechanics which was held in Blacksburg Virginia during the period 9 11 August 1978 Some 40 life scientists engineers physicians and others who share a common interest in the advancement of basic and applied knowledge in bio fluid mechanics gathered at the Donaldson Brown Center for Continuing Education to hear 25 papers presented in seven technical sessions At the conclusion of the conference those present decided unanimously that its success warranted having at least one more and that it was conceptually a sound idea to plan it on a biennial basis for late spring Hence the second Mid Atlantic Conference on Bio Fluid

Mechanics took place at Virginia Tech on May 4-6, 1980. This volume documents the Proceedings of the second conference. It contains full texts of 23 contributed papers, 2 guest lectures, and 1 invited seminar. The papers are grouped according to subject matter, beginning with 3 in the area of respiration, followed by 1 in kidney dialysis, 1 in reproduction, 1 in joint lubrication, 1 in prosthetic fluidics, 2 in zoology, and ending with 14 in the general field of cardiovascular dynamics. Of the latter, 5 deal with the subject of heart valves, 2 concern themselves with the microcirculation, 6 address vascular system hemodynamics, and 1 covers some aspects of blood rheology.

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 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 iliofemoral 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 Ali Ostadfar, 2016-06-03. *Biofluid Mechanics* is a thorough reference to the entire field. Written with engineers and clinicians in mind, this book covers physiology and the engineering aspects of biofluids. Effectively bridging the gap between engineers' and clinicians' knowledge bases, the text provides information on physiology for engineers and information on the engineering side of biofluid mechanics for clinicians. Clinical applications of fluid mechanics principles to fluid flows throughout the body are included in each chapter. All engineering concepts and equations are developed within a biological context, together with computational simulation examples as well. Content covered includes engineering models of human blood, blood rheology in the circulation system, and problems in human organs and their side effects on biomechanics of the cardiovascular system. The information contained in this book on biofluid principles is core to bioengineering and medical sciences. Comprehensive coverage of the entire biofluid mechanics subject provides you with an all-in-one reference, eliminating the need to collate information from different sources. Each chapter covers principles, needs, problems, and solutions in order to help you identify potential problems and employ solutions. Provides a novel breakdown of

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