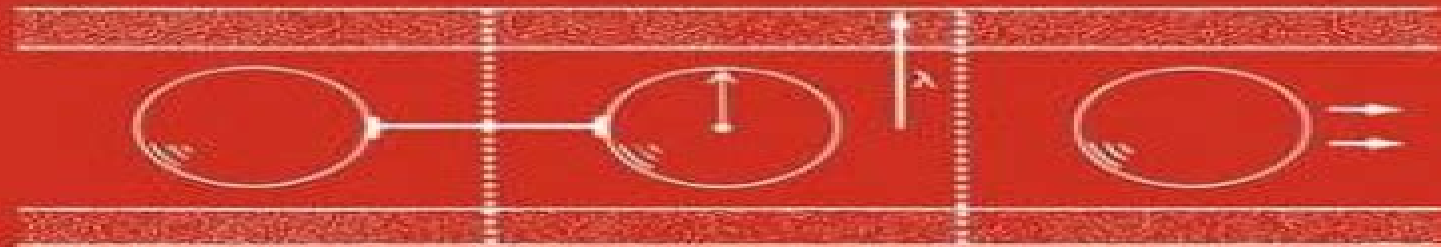


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Bioengineering Yuan-cheng Fung, Shu Chien, 2001 Bioengineering is attracting many high quality students This invaluable book has been written for beginning students of bioengineering and is aimed at instilling a sense of engineering in them Engineering is invention and designing things that do not exist in nature for the benefit of humanity Invention can be taught by making inventive thinking a conscious part of our daily life This is the approach taken by the authors of this book Each author discusses an ongoing project and gives a sample of a professional publication Students are asked to work through a sequence of assignments and write a report Almost everybody soon realizes that more scientific knowledge is needed and a

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An Introductory Text To Bioengineering Shu Chien,Peter C Y Chen,Yuen-cheng Fung,2008-05-27 This bestselling textbook will introduce undergraduate bioengineering students to the fundamental concepts and techniques with the basic theme of integrative bioengineering It covers bioengineering of several body systems organs tissues and cells integrating physiology at these levels with engineering concepts and approaches novel developments in tissue engineering regenerative medicine nanoscience and nanotechnology state of the art knowledge in systems biology and bioinformatics and socio economic aspects of bioengineering One of the distinctive features of the book is that it is integrative in nature integration of biology medicine and engineering across different levels of the biological hierarchy and basic knowledge with applications It is unique in that it covers fundamental aspects of bioengineering cutting edge frontiers and practical applications as well as perspectives of bioengineering development Furthermore it covers important socio economical aspects of bioengineering such as ethics and entrepreneurship

The European Respiratory Journal ,1991

Pharmacology of Vascular Smooth Muscle C. J. Garland,James A. Angus,1996 This book provides pharmacologists and biological scientists with an interest in pharmacology with an understanding of how events at the cellular level impact on the cardiovascular system as a whole Recent advances in knowledge are highlighted and all the themes are presented from the single cell smooth muscle endothelial and nerve level through to the blood vessel wall to the vascular system as a functional system This is the first book to provide an introduction to wide ranging pharmacological principles and major techniques in this subject area and is an ideal source of background literature for research in vascular pharmacology

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first to examine all modalities both noninvasive and invasive for visualizing the airways Emphasis is placed on correlating CT images with bronchoscopy to aid in interpreting CT findings and in performing interventional bronchoscopic procedures After a review of airway imaging techniques and anatomy the book presents correlating CT and bronchoscopic images for a wide range of pathologic entities Detailed chapters examine the trachea and central bronchi the diagnosis of bronchiectasis and the use of CT in diagnosing small airway disease A chapter on functional imaging of the airways is also included

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