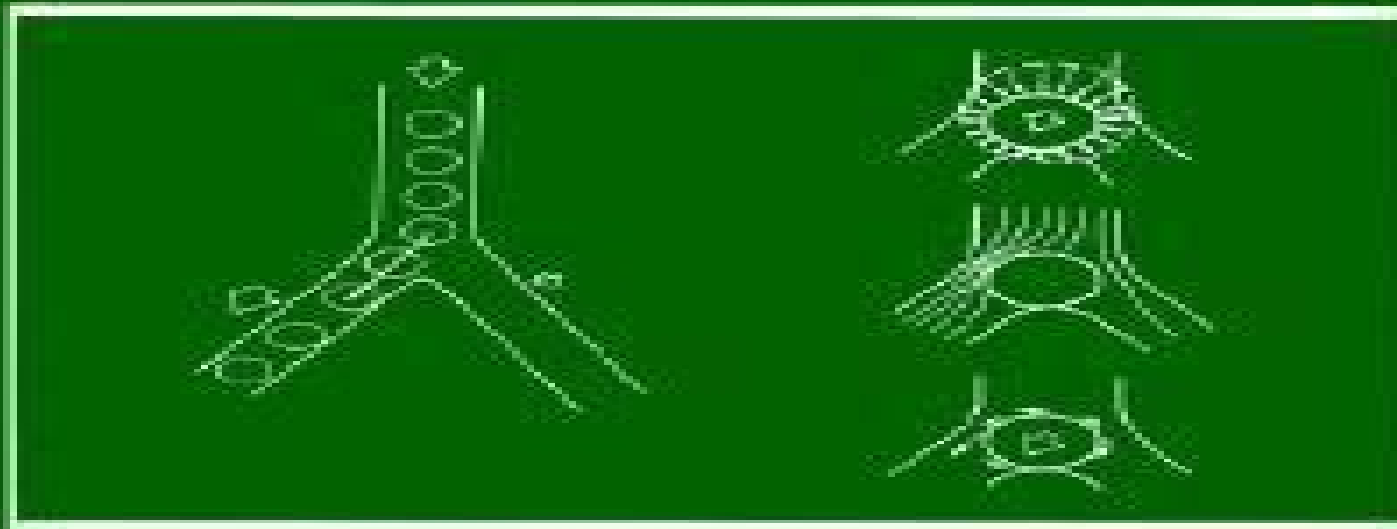


Y.C. Fung

Biomechanics

Mechanical Properties of
Living Tissues

Second Edition



Springer

Biomechanics Mechanical Properties Of Living Tissues Fung

Y. C. Fung



Biomechanics Mechanical Properties Of Living Tissues Fung:

Biomechanics Y. C. Fung, 2013-06-29 The motivation for writing a series of books on biomechanics is to bring this rapidly developing subject to students of bioengineering physiology and mechanics. In the last decade, biomechanics has become a recognized discipline offered in virtually all universities. Yet there is no adequate textbook for instruction; neither is there a treatise with sufficiently broad coverage. A few books bearing the title of biomechanics are too elementary; others are too specialized. I have long felt a need for a set of books that will inform students of the physiological and medical applications of biomechanics and at the same time develop their training in mechanics. We cannot assume that all students come to biomechanics already fully trained in fluid and solid mechanics; their knowledge in these subjects has to be developed as the course proceeds. The scheme adopted in the present series is as follows: First, some basic training in mechanics to a level about equivalent to the first seven chapters of the author's *A First Course in Continuum Mechanics* (Prentice Hall Inc 1977) is assumed. We then present some essential parts of biomechanics from the point of view of bioengineering physiology and medical applications. In the meantime, mechanics is developed through a sequence of problems and examples. The main text reads like physiology, while the exercises are planned like a mechanics textbook. The instructor may fill a dual role, teaching an essential branch of life science and gradually developing the student's knowledge in mechanics. *Biomechanics* Y. C. Fung, 2013-03-14 The objective of this book remains the same as that stated in the first edition: to present a comprehensive perspective of biomechanics from the standpoint of bioengineering physiology and medical science and to develop mechanics through a sequence of problems and examples. My three-volume set of *Bio mechanics* has been completed. They are entitled *Biomechanics Mechanical Properties of Living Tissues*, *Biodynamics Circulation*, and *Biomechanics Motion Flow Stress and Growth*, and this is the first volume. The mechanics prerequisite for all three volumes remains at the level of my book *A First Course in Continuum Mechanics* (3rd edition, Prentice Hall Inc 1993). In the decade of the 1980s, the field of Biomechanics expanded tremendously. New advances have been made in all fronts. Those that affect the basic understanding of the mechanical properties of living tissues are described in detail in this revision. The references are brought up to date.

Biomechanics Y.C. Fung, 2013-03-20 Biomechanics aims to explain the mechanics of life and living. From molecules to organisms, everything must obey the laws of mechanics. Clarification of mechanics clarifies many things. Biomechanics helps us to appreciate life. It sensitizes us to observe nature. It is a tool for design and invention of devices to improve the quality of life. It is a useful tool, a simple tool, a valuable tool, an unavoidable tool. It is a necessary part of biology and engineering. The method of biomechanics is the method of engineering, which consists of observation, experimentation, theorization, validation, and application. To understand any object, we must know its geometry and materials of construction, the mechanical properties of the materials involved, the governing natural laws, the mathematical formulation of specific problems and their solutions, and the results of validation. Once understood, one goes on to develop applications. In my plan to present an outline

of biomechanics I followed the engineering approach and used three volumes. In the first volume *Biomechanics: Mechanical Properties of Living Tissues*, the geometrical structure and the rheological properties of various materials, tissues, and organs are presented. In the second volume *Biodynamics: Circulation*, the physiology of blood circulation is analyzed by the engineering method. *Biomechanics* Yuan-cheng Fung, 1981. The motivation for writing a series of books on biomechanics is to bring this rapidly developing subject to students of bioengineering, physiology, and mechanics. In the last decade, biomechanics has become a recognized discipline offered in virtually all universities. Yet there is no adequate textbook for instruction; neither is there a treatise with sufficiently broad coverage. A few books bearing the title of biomechanics are too elementary; others are too specialized. I have long felt a need for a set of books that will inform students of the physiological and medical applications of biomechanics and at the same time develop their training in mechanics. We cannot assume that all students come to biomechanics already fully trained in fluid and solid mechanics; their knowledge in these subjects has to be developed as the course proceeds. The scheme adopted in the present series is as follows: First, some basic training in mechanics to a level about equivalent to the first seven chapters of the author's *A First Course in Continuum Mechanics* (Prentice Hall Inc, 1977) is assumed. We then present some essential parts of biomechanics from the point of view of bioengineering, physiology, and medical applications. In the meantime, mechanics is developed through a sequence of problems and examples. The main text reads like physiology, while the exercises are planned like a mechanics textbook. The instructor may fill a dual role, teaching an essential branch of life science and gradually developing the student's knowledge in mechanics. **Basic Biomechanics of the Musculoskeletal System** Margareta Nordin, Victor Hirsch, Frankel, 2001. This title presents an overview of biomechanical principles for use in the evaluation and treatment of musculoskeletal dysfunction.

Biomechanics Fung Yuan-Cheng, 2009. Tissue Mechanics Stephen C. Cowin, Stephen B. Doty, 2007-12-22. I was delighted when I learned in the fall of 2005 that Steve Cowin was working on a textbook in biomechanics. Steve and I were in the same department at Tulane University in the 1970s and under his influence I learned the beauty and power of continuum mechanics as a means to better understand the musculoskeletal system. When I began teaching courses in biomechanics during that decade, it was natural to teach the material from a continuum mechanics perspective. Over the years I have used a variety of continuum mechanics texts, but for the most part I have had to find the biomedical examples I used directly from the research literature. I have now had a chance to review a draft of *Tissue Mechanics* by Cowin and Doty, and it exceeds my high expectations. The material includes a rigorous and comprehensive introduction to continuum mechanics oriented toward biomechanics. Indeed, all of the foundation topics for continuum models of biological materials are covered. This material is illustrated through applications to the hard and soft tissues of the human body. Steve Cowin is now one of the leading researchers in the mechanics of bone, so one would expect the chapters on bone tissue and bone tissue adaptation to be of a very high order. But the presentation on collagen and cartilage mechanics is also excellent. Their presentation of finite

deformation mechanics and its application to tendons and ligaments is one of the most accessible in the literature

Springer Handbook of Experimental Solid Mechanics William N. Sharpe, Jr., William N. Sharpe, 2008-12-04 The Springer Handbook of Experimental Solid Mechanics documents both the traditional techniques as well as the new methods for experimental studies of materials components and structures The emergence of new materials and new disciplines together with the escalating use of on and off line computers for rapid data processing and the combined use of experimental and numerical techniques have greatly expanded the capabilities of experimental mechanics New exciting topics are included on biological materials MEMS and NEMS nanoindentation digital photomechanics photoacoustic characterization and atomic force microscopy in experimental solid mechanics Presenting complete instructions to various areas of experimental solid mechanics guidance to detailed expositions in important references and a description of state of the art applications in important technical areas this thoroughly revised and updated edition is an excellent reference to a widespread academic industrial and professional engineering audience *Biomechanics - Mechanical Properties Of Living Tissues, 2E* Fung, 2007-10-01 Biomechanics of the Gastrointestinal Tract Hans Gregersen, 2013-04-18 Biomechanics of the Gastrointestinal Tract is an up to date book for researchers on the study of the mechanical properties and the motor system of the gastrointestinal tract A well illustrated book it provides a comprehensive overview to relevant tissue geometry morphology and biomechanical theory Separate chapters cover smooth muscle and nerve function including the application to animal and human studies of motility symptoms and pain determination of the true resting state history dependent properties and tissue remodelling in disease Several methods and diagnostic applications such as determination of in vivo length tension diagrams and multimodal pain testing are completely new but will undoubtedly be used by many in the future New non invasive imaging techniques based on ultrasound MR and CT scanning in combination with balloon distension are emerging as the techniques for future in vivo studies

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