

Biomechanics: Mechanical Properties Of Living Tissues

By Y. C. Fung

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Biomechanics; Energy; Healthcare Systems; Industrial Engineering / Operations Research; Material Science; Teaching Professor, Mechanical and Industrial Engineering.
<http://www.mie.neu.edu/mie/research/biomechanics>

Y. Fung, Biomechanics: mechanical properties of living tissues (Springer, 1981). 21.
Y.C. Fung, Biomechanics: Motion, Flow, Stress, and Growth. (Springer,
[http://www.academia.edu/14439627/Fractional viscoelastic models applied to biomechanical constitutive equations](http://www.academia.edu/14439627/Fractional_viscoelastic_models_applied_to_biomechanical_constitutive_equations)

Summary: This classic book is accepted internationally as the standard treatment of the mechanical properties of biological fluids, solids, tissues and organs.
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Unique mechanical properties of collagen Many tissues such as connective tissues rely on these properties to Y.C. Fung; Biomechanics: Mechanical Properties of
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Y. C. Fung. Richard Skalak. Bioengineering Institute, Department of Civil Engineering and Engineering Mechanics, Columbia University, New York

<http://biomechanical.asmedigitalcollection.asme.org/article.aspx?articleid=1395445>

The study of the mechanics of living things. Biomechanics. Thus, different mechanical properties occur in living tissues than in inert materials.

<http://encyclopedia2.thefreedictionary.com/biomechanics>

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I have a particular interest in connective tissues and and though the mechanical effects of cross-linker the properties of these soft living materials

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The motivation for writing a series of books on biomechanics is to bring this rapidly developing subject to students of bioengineering, physiology, and mechanics.

<http://www.springer.com/us/book/9781475717525>

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<http://www.slideshare.net/CoreyIyicanPE/biomaterials-2008>

to the mechanical properties of soft tissue, ^ a b Fung 1993 Biomechanics: Mechanical Properties of Living Tissues.

<https://en.wikipedia.org/wiki/Biomechanics>

Abstract. Adipose tissue (AT) expansion in obesity is characterized by cellular growth and continuous extracellular matrix (ECM) remodeling with increased fibrillar

<http://ajpendo.physiology.org/content/305/12/E1427>

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<http://www.intechopen.com/books/theoretical-biomechanics/mechanical-properties-of-living-cells-and-tissues-related-to-thermodynamics-experiments-and-quantita>

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Methods and systems for optical imaging of epithelial luminal organs by beam scanning thereof US 9087368 B2

<http://www.google.hr/patents/US9087368>

Review: ex vivo engineering of living tissues with Biomechanics, 2010 Behavior and Tissue Mechanical Properties. Calcified Tissue

http://pc01.lib.ntust.edu.tw/ETD-db/ETD-search/view_etd?URN=etd-0727115-131247

mechanical properties Y.C. Fung popularized the field of soft tissue mechanics through a set of influential books which demonstrated the unique challenges

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Mar 24, 2015 this paper provides a critical review on four aspects of mucosal biomechanics, mechanical capabilities of the tissues, tissue properties

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