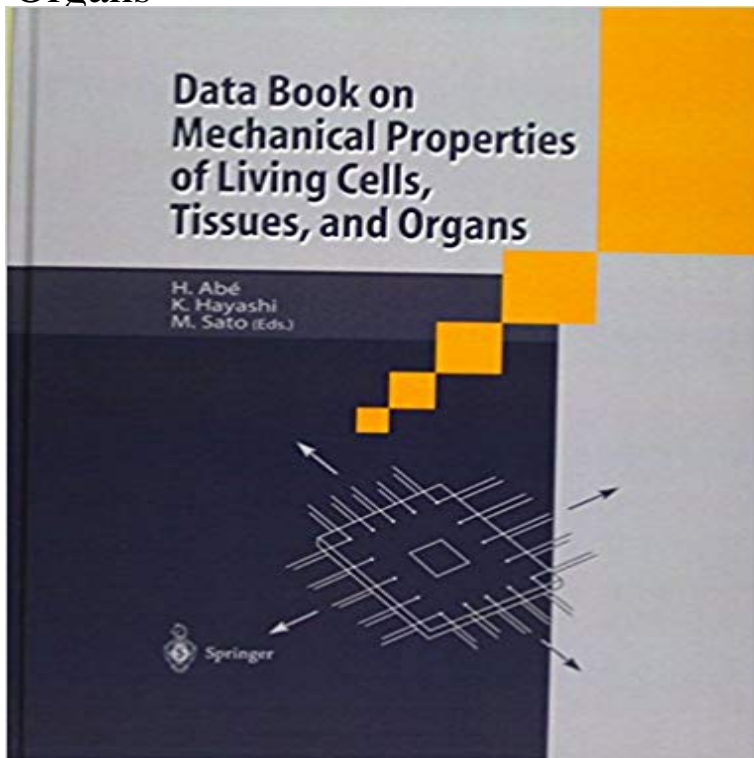


Data Book on Mechanical Properties of Living Cells, Tissues, and Organs



A research project entitled Biomechanics of Structure and Function of Living Cells, Tissues, and Organs was launched in Japan in 1992. This data book presents the original, up-to-date information resulting from the research project, supplemented by some of the important basic data published previously. The aim of collecting the information is to offer accurate and useful data on the mechanical properties of living materials to biomechanical scientists, biomedical engineers, medical scientists, and clinicians. The data are presented in graphs and tables (one type of data per page) arranged in an easily accessible manner, along with details of the origin of the material and the experimental method. Together with its two companion volumes, Biomechanics: Functional Adaptation and Remodeling and Computational Biomechanics, the Data Book on Mechanical Properties of Living Cells, Tissues, and Organs is a timely and valuable contribution to the rapidly growing field of biomechanics.

Data book on mechanical properties of living cells, tissues, and organs. Responsibility: H. Abe, K. Hayashi, M. Sato (eds.). Imprint: Tokyo New York : Springer, Skickas inom 5-8 vardagar. Kop Data Book on Mechanical Properties of Living Cells, Tissues, and Organs av Hiroyuki Abe, Kozaburo Hayashi, Masaaki Sato paA research project entitled Biomechanics of Structure and Function of Living Cells, Tissues, and Organs was launched in Japan in 1992. This data book presentsA research project entitled Biomechanics of Structure and Function of Living Cells, Tissues, and Organs was launched in Japan in 1992. This data book presentsNote 0.0/5. Retrouvez Data Book on Mechanical Properties of Living Cells, Tissues, and Organs et des millions de livres en stock sur . Achetez neuf ouDownload Data Book On Mechanical Properties Of Living Cells Tissues And Organs. by Jim 4. Facebook Twitter Google Digg Reddit LinkedIn Pinterest Book summary: A research project entitled Biomechanics of Structure and Function of Living Cells, Tissues, and Organs was launched in JapanIntroduction 2. Soft Tissues. 2.1. Heart and Heart Muscle. 2.2. Blood Vessels. 2.3. Skeletal Muscle. 2.4. Smooth Muscle. 2.5. Tendon and Ligament. 2.6. ArticularA research project entitled Biomechanics of Structure and Function of Living Cells, Tissues, and Organs was launched in Japan in 1992. This data book presentsOsta Data Book on Mechanical Properties of Living Cells, Tissues, and Organs, nidottu. Hinta 155.95.Osta Data Book on Mechanical Properties of Living Cells, Tissues, and Organs, nidottu. Hinta 155.95.APA (6th ed.) Abe, H., Hayashi, K., & Sato, M. (1996). Data book on mechanical properties of living cells, tissues, and organs. Tokyo: Springer. PDF On Jan 1, 1996, H. Abe and others published Data Book on Mechanical Properties of Living Cells, Tissues and Organs.Data Book on Mechanical Properties of Living Cells, Tissues, and Organ. Abe, Hiroyuki Hayas. ISBN-13, 9784431701750. Publicado, Mayo 1996. Edicion.Book Review. Data Book on Mechanical Properties of Living Cells, Tis- sues and Organs, edited by H. Abe, K. Hayashi, and M. Sato. Tokyo: Springer, 1996, 436Data Book

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