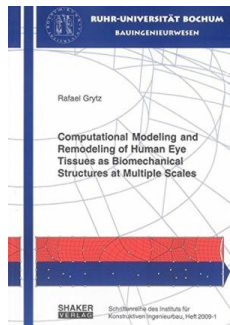


Find Book

COMPUTATIONAL MODELING AND REMODELING OF HUMAN EYE TISSUES AS BIOMECHANICAL STRUCTURES AT MULTIPLE SCALES



Shaker Verlag Jan 2009, 2009. Taschenbuch. Condition: Neu. Neuware - This thesis is concerned with the biomechanical modeling of human eye tissues within a multi-scale framework considering the micro-, meso-, and macro-structure in the context of constitutive formulation, computational modeling and remodeling. Consideration of the heterogeneous tissue substructures opens promising perspectives for more realistic biomechanical modeling and computational simulations of the human eye in physiological and pathophysiological conditions. The biomechanical properties of eye tissues are derived from the single crimped...

Download PDF Computational Modeling and Remodeling of Human Eye Tissues as Biomechanical Structures at Multiple Scales

- Authored by Rafael Grytz
- Released at 2009



Filesize: 6.04 MB

Reviews

This book is definitely worth acquiring. It normally will not cost excessive. Once you begin to read the book, it is extremely difficult to leave it before concluding.

-- **Prof. Leonard Beahan DVM**

Very helpful to all of category of people. It really is full of knowledge and wisdom I am quickly can get a satisfaction of reading through a written ebook.

-- **Ms. Maude Heller Sr.**

Here is the best publication i have got go through until now. It is actually written in simple phrases and never hard to understand. I realized this publication from my dad and i suggested this ebook to find out.

-- **Lorena White**