

Contact Mechanics Of Articular Cartilage Layers: Asymptotic Models (Advanced Structured Materials) By Ivan Argatov;Gennady Mishuris

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Microscale Contact Mechanics of Articular

Osteoarthritis (OA) is presently one of the leading causes of chronic disability in the United States. It is characterized by the progression of damage of articular

Considerations on Joint and Articular Cartilage

Finally, we propose a series of theoretical models of articular cartilage and contact mechanics, Considerations on Joint and Articular Cartilage Mechanics

In Vivo Articular Cartilage Contact Kinematics of

Abstract. Background: Quantifying the in vivo cartilage contact mechanics of the knee may improve our understanding of the mechanisms of joint

Contact problem for a thin elastic layer with

Contact problem for a thin elastic layer with variable thickness: Application to sensitivity analysis of articular contact mechanics

Spatial Mapping of the Biomechanical Properties of

Spatial Mapping of the Biomechanical Properties of the Pericellular Matrix of Articular contact was identified using of articular cartilage on chondrocyte

Biphasic investigation of contact mechanics in

The aim of this study was to determine the cartilage contact mechanics and the associated fluid Joint contact modelling of articular cartilage in

Advanced Mechanics of Materials and Applied

"Advanced Mechanics of Materials and Contact Mechanics of Articular Cartilage Layers: Asymptotic Models by Ivan Argatov and Gennady Mishuris

Contact mechanics modelling of articular

contact mechanics; articular cartilage; poroelastic; finite element; contact dependent fluid flow:
Academic Units: The University of Leeds > Faculty of Engineering

The effects of focal articular defects on

K. R., Wong, B. L., Bae, W. C. and Sah, R. L. (2009), The effects of focal articular defects on cartilage contact mechanics of articular cartilage when worn

LePing LI - Current Research

Pathomechanics of Human Knee Joints joint mechanics to facilitate osteoarthritis research and clinical applications. Articular cartilage and meniscus are

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Finite Element Analysis Predicts Focal Defect E

Finite Element Analysis Predicts Focal Defect E ffects on Articular Cartilage Contact Mechanics
Cartilage Mechanics Keywords: Articular Cartilage;

Effects of Inserting a Pressensor Film Into

Effects of Inserting a Pressensor Film Into Articular Joints on the Actual Contact Mechanics. Contact mechanics; Cartilage; Accuracy and precision; Thickness;

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Contact Mechanics

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Contact Mechanics of Articular Cartilage Layers Asymptotic Models. Autoren: Argatov, Ivan, Mishuris, Gennady

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