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Articular cartilage heals poorly but experiences mechanically induced damage across a broad range of loading rates and matrix integrity. Because loading rates and matrix integrity affect cartilage ...

Relaxation capacity of cartilage is a critical factor in rate- and integrity-dependent fracture

92-137) Mark Davis and Nick Kuszniir While the uniform stretching model (McKenzie 1978) and its derivatives have been applied with considerable success ... 261-283) Christopher H. Scholz and Thomas C.

Rheology and Deformation of the Lithosphere at Continental Margins

and linear shear rheology experiments were carried out. The DMA measurements reveal a T g at -20°C , a room temperature storage modulus E' of 14.1 ± 0.5 MPa, and a gradual decrease in E' before the ...

Dynamics and healing behavior of metallosupramolecular polymers

of collagen due to force applied by the cells. These MDMs are quantified solely by the 3D displacement field of the cell-surrounding matrices and can indicate overall shape change of the cell (e.g., ...

A novel method for sensor-based quantification of single/multicellular force dynamics and stiffening in 3D matrices

Many features of extracellular matrices, e.g., self-healing ... anti-mouse Alexa Fluor 647 (Invitrogen, A-21235) were applied at a ratio of 1:500 for 1 h and nuclei were counterstained with ...

Convergent synthesis of diversified reversible network leads to liquid metal-containing conductive hydrogel adhesives

Efroimsky, Michael and Lainey, Valéry 2007. Physics of bodily tides in terrestrial planets and the appropriate scales of dynamical evolution. Journal of Geophysical Research, Vol. 112, Issue. E12, ...

Deformation of Earth Materials

This conformational variation limits the suitability of the commonly applied molecular weight cut-off (MWCO) as selection criteria for polysaccharide ultrafiltration membranes, as it is based on ...

Publications List

Allen, J. S. Kobayashi, M. H. and Coimbra, C. F. M. 2006. History effects on the viscous motion of acoustically forced particles. Applied Physics Letters, Vol. 88 ...

Suspension Acoustics

Liu Z, Shea J, Foley SF, Bussweiler Y, Rohrbach A, Klemme S, Berndt J. (2021). Clarifying source assemblages and metasomatic agents for basaltic rocks in eastern Australia using olivine phenocryst ...

Begutachtete (peer-reviewed) Publikationen seit 1995

Tony leads the University of Sheffield's programme in sustainability research, integrating across traditional boundaries in the pure and applied sciences ... spectroscopy, rheology, microscopy and ...

Professor Anthony J. Ryan, OBE

Martin Kroger's research focus is on polymer physics, computational physics, applied mathematics, stochastic differential equations, coarse-graining and biophysics. Detailed information about research ...

Kröger, Martin, Prof. Dr.

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