

Modeling Of Humidification In Cmsol Multiphysics 4

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Modeling Of Humidification In Cmsol

Caution should be taken when comparing between mice and rat models under tFUS stimulation. Our major constraint was due to the lack of widely available, well studied transgenic rat models for ...

Intrinsic functional neuron-type selectivity of transcranial focused ultrasound neuromodulation

We report experimental investigations on the mixing of a ferrofluid droplet with a non-magnetic miscible fluid in the presence of a time-dependent magnetic field on an open surface microfluidic ...

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Magnetofluidic mixing of a ferrofluid droplet under the influence of a time-dependent external field

Using an in vitro 3D biomimetic wound healing model, we show that force-FAK signaling ... in a stage incubator that regulated temperature, humidity, and CO₂ (Tokai Hit). In some experiments ...

Force-FAK signaling coupling at individual focal adhesions coordinates mechanosensing and microtissue repair

Description: The design and modeling of microscale electro-mechanical systems (MEMS) is a unique engineering discipline. At small length scales, designs must consider the effects of several physical ...

MEMS Software

Description: PS-Cal® Power Sensor Calibration Software
Correctly calibrating an RF power sensor is an involved process that requires numerous complex calculations of calibration factor, mismatch ...

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