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synchrotron X-ray imaging and high-fidelity multiphysics modeling to identify simple yet universal scaling laws for keyhole stability and porosity in metal 3D printing.

Universal scaling laws of keyhole stability and porosity in 3D printing of metals

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We checked the flow velocity by numerical simulation using the COMSOL Multiphysics 5.2a software (details are in Supplementary information). The microchannel model had a channel height of 25 μm ...

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optically driven microtools on a microfluidic workbench

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One way to overcome this problem is to date short-lived terrestrial plant macroremains (e.g., seeds, leaves, and twigs), which generally provide reliable ages. However, these macroremains are sparse ...

Breakthrough in purification of

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fossil pollen for dating of sediments by a new large-particle on-chip sorter

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Finally, emerging platforms such as optomechanical cavities provide opportunities to investigate exceptional points and their associated phenomena in multiphysics systems. (A) A generic non-Hermitian ...

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Exceptional points in optics and photonics

Ettelaie, Rammile Tasker, Alison Chen, Jianshe and Alevisopoulos, Stefan 2013. Kinetics of Food Biopolymer Film Dehydration: Experimental Studies and Mathematical ...

An Introduction to Modeling of

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Transport Processes

However, the wave nature of heat has been the subject of mostly theoretical studies because its experimental demonstration, let alone practical use, remains challenging due to its extremely short ...

Heat conduction tuning by wave

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nature of phonons

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Also, rust and other internal corrosion products flaked off inside the motors and plugged condensate drain holes, after which motor life was pretty short. Washdown-duty motor makers have several ...

When is a motor a washdown-duty motor?

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Deployment Type, Applications, Share, Revenue, Growth Rate and Region - Forecast 2025

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ANSYS (R) 5.6 is the latest version of this CAE software, with emphasis in engineering simulation of nonlinear

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