

Ken Kamrin Mit

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Geology professor and MacArthur "genius" Taylor Perron explores our world and others to understand how landscapes evolve and what they can tell us about the future of our planet.

Topographies that talk

The model is augmented to include a free-separation criterion and is implemented numerically with an extension of the trans-phase granular flow solver described in Dunatunga & Kamrin (J. Fluid Mech., ...

Built on Sand Built on Sand Continuum Thermomechanics Bartholomew and the Oobleck Continuum Mechanics of Solids Cell Cycle and Cell Differentiation Scrutinizing Industry-Funded Science: The Crusade Against Conflicts of Interest The Mechanics and Thermodynamics of Continua Mathematical Reviews Diplomacy by Design Challenges in Granular Physics Off-the-road Locomotion The Precautionary Principle in the 20th Century A Descriptive and Comparative Grammar of Andalusí Arabic Chemicals, the environment, and you Sustainable Agriculture Reviews 52 Statics and Kinematics of Granular Materials Offerings to the Discerning Eye The Circular Economy Late Lessons from Early Warnings
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