

Multiscale dissipative mechanisms and hierarchical surfaces - friction, superhydrophobicity, and biomimetics

Springer - Multiscale friction mechanisms and hierarchical surfaces in nano



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Biomimetics.
Friction.
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Surfaces (Technology)Multiscale dissipative mechanisms and
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Study on Self

Crack healing in concrete using various bio influenced self-healing techniques.

Multiscale Dissipative Mechanisms and Hierarchical Surfaces: Friction, Superhydrophobicity, and Biomimetics by Bharat Bhushan, Michael Nosonovsky (Paperback, 2010) for sale online

Michael Nosonovsky — Associate Professor, Department of Mechanical Engineering Contact Information Office EMS 981 P. Multiscale Dissipative Mechanisms and Hierarchical Surfaces covers the rapidly developing topics of hierarchical surfaces, roughness-induced superhydrophobicity and biomimetic surfaces.

Multiscale Dissipative Mechanisms and Hierarchical Surfaces: Friction ...

Physical chemistry of self-organization and self-healing in metals. Ecological engineering, 36 2 , 230-235. Delft Univeristy of Technology, Delft.

Multiscale Dissipative Mechanisms and Hierarchical Surfaces: Friction, Superhydrophobicity, and Biomimetics by Bharat Bhushan, Michael Nosonovsky (Paperback, 2010) for sale online

He has organized various international conferences and workshops. Strength improvement studies on self-healing characteristics of bacterial concrete.

Multiscale Dissipative Mechanisms and Hierarchical Surfaces

He is the recipient of numerous prestigious awards and international fellowships. Compos Sci Technol, 65:1791—9 30- Iheanyichukwu CG, Umar

SA, Ekwueme PC. Bhushan, Why re-entrant surface topography is needed for robust oleophobicity, Phil.

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