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TRIBOLOGY-ABC

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Tribology: Machine Reliability and Performance

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Tribology is the science and engineering of interacting surfaces in relative motion. It includes the study and application of the principles of friction, lubrication and wear. Tribology is highly interdisciplinary. It draws on many academic fields, including physics, chemistry, materials science, mathematics, biology and engineering. People who work in the field of tribology are referred to as ...

Tribology - Wikipedia

Journal of Applied Mechanics, Journal of Biomechanical Engineering, Journal of Computing and Information Science in Engineering, Journal of Dynamic Systems, Measurement and Control, Journal of Electronic Packaging, Journal of Energy Resources Technology, Journal of Engineering for Gas Turbines and Power, Journal of Engineering Materials and Technology, Journal of Fluids Engineering, Journal of ...

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A proper characterization of the multiscale topography of rough surfaces is very crucial for understanding several tribological phenomena. Although the multiscale nature of rough surfaces warrants a scale-independent characterization, conventional techniques use scale-dependent statistical parameters such as the variances of height, slope and curvature which are shown to be functions of the ...

Role of Fractal Geometry in Roughness Characterization and ...

Paper # 1244 : What is the effect of lipophilic polymeric ionic liquids on friction and wear? AP Bapat, R Erck, BT Seymour, B Zhao: Reactive and Functional Polymers Volume 131, October 2018, Pages 150-155

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Symposium for 2019 in Germany. It will be held in Munich, Bavaria, and is being organised by OHB.

ESMATS 2019 - European Space Mechanisms and Tribology ...

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Category:Mechanical engineering - Wikipedia

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Materials science or materials engineering is an interdisciplinary field involving the properties of material (matter) and its applications to various areas of science and engineering. This science investigates the relationship between the composition (including structure of materials at atomic or molecular scales) and their macroscopic properties.

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