

Advanced Engineering Design Tribology

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Book: Advanced Engineering Design Edition, 2012 www.engineering-abc.com

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Oct 3, 2011. by Tom Ricci ASME.org. While Leonardo da Vinci commented on the effects of friction in the 1400s, it wasn't until the mid-1960s that tribology was coined by Dr. H. Peter Jost and accepted as the term for the study and application of the principles of friction, lubrication, and wear. In the early 1960s, there was a dramatic increase in the reported failures of plant and machinery due to wear and associated causes, some causing heavy financial losses.

~~Modern Applications of Tribology ASME~~

Course Description. This course addresses the design of tribological systems: the interfaces between two or more bodies in relative motion. Fundamental topics include: geometric, chemical, and physical characterization of surfaces; friction and wear mechanisms for metals, polymers, and ceramics, including abrasive wear, delamination theory, tool wear, erosive wear, wear of polymers and composites; and boundary lubrication and solid-film lubrication.

~~Tribology | Mechanical Engineering | MIT OpenCourseWare~~

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The goal of Tribology is to facilitate and to convey a consistent view of tribological processes across the scales and disciplines. As a section of Frontiers in Mechanical Engineering, Tribology provides collaborative peer review, rapid Open Access publication and high impact, as well as networking and post publication activities.

~~Frontiers in Mechanical Engineering | Tribology~~

The Tribology of Materials Research Centre (TMRC) is a state-of-the-art tribological testing and characterization facility located in the Ed Lumley Centre for Engineering Innovation (CEI). The TMRC conducts fundamental and applied research on friction, wear and lubrication of advanced engineering materials, composites and surface coatings.

~~About Tribology of Materials Research Centre | Engineering ...~~

Green tribology can be viewed in the broader context of two other 'green' areas: green engineering and green chemistry. The US Environmental Protection Agency defines green engineering as 'the design, commercialization and use of processes and products that are technically and economically feasible while minimizing (i) generation of pollution at the source and (ii) risk to human health ...

~~Green tribology: principles, research areas and challenges ...~~

In addition to this expertise in advanced surface technology and tribology, our production facilities can supply the finished coated components, in low or high

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volumes, directly to our customers. Our comprehensive approach to surface engineering revolutionizes tribology solutions and, in turn, allows our customers to take their application performance to the next level.

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