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Engineering Tribology, Fourth Edition is an established introductory reference focusing on the key concepts and engineering implications of tribology. Taking an interdisciplinary view, the book

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brings together the relevant knowledge from different fields needed to achieve effective analysis and control of friction and wear.

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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

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metals, polymers, and ceramics, including abrasive wear, delamination theory, tool wear, erosive wear, wear of polymers and composites; and boundary ...

Tribology | Mechanical
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brings together the relevant knowledge from different fields needed

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Tribology is the science and engineering of interacting

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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,

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biology, and engineering.

Tribology - Wikipedia

Green tribology can be viewed in the broader context of two other 'green' areas: green engineering and green chemistry. The US Environmental Protection Agency

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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 ...

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Description The interdisciplinary nature of tribology encompasses knowledge drawn from disciplines such as mechanical engineering, materials science, chemistry and physics. The interaction between these different fields of knowledge to achieve the final

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result, the control of friction and wear, is reviewed in this volume.

Engineering Tribology - 1st Edition
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Engineering Tribology, Fourth Edition is an established introductory reference focusing

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on the key concepts and engineering implications of tribology. Taking an interdisciplinary view, the book brings together the relevant knowledge from different fields needed to achieve effective analysis and control of friction

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and wear.

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As with the previous edition, the
third edition of Engineering
Tribology provides a thorough
understanding of friction and

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wear using technologies such as lubrication and special materials. Tribology is a complex topic with its own terminology and specialized concepts, yet is vitally important throughout all engineering disciplines, including mechanical design,

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aerodynamics, fluid dynamics and biomedical engineering.

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It moves from basic theory to
practice, examining tribology
from the integrated viewpoint of

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Tribology is the study of friction, wear and lubrication, and design

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of bearings, science of interacting surfaces in relative motion. It encompasses a number of basic engineering subjects such as solid mechanics, fluid mechanics, lubricant chemistry, material science and heat transfer.

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Tribology - an overview |
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Professor Sadeghi, after receiving
his Ph.D. in 1986 from the
Department of Mechanical
Engineering at North Carolina
State University, joined the
School of Mechanical Engineering

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at Purdue University and founded the Mechanical Engineering Tribology Laboratory (METL).

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