

Principles And Applications Of Tribology

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Overview: Bioceramics and Biocomposites

Tribology \u0026 Its Classification

Introduction to Tribology (Friction, Wear \u0026 Lubrication): What are sliding and rolling friction?

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It moves from basic theory to practice, examining tribology from the integrated viewpoint of mechanical engineering, mechanics, and materials science. It offers detailed coverage of the mechanisms of material wear, friction, and all of the major lubrication techniques - liquids, solids, and gases - and examines a wide range of both traditional and state-of-the-art applications.

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Principles and Applications of Tribology - 1st Edition

The early focus of tribology was on improving operation and extending the lifecycle of industrial machinery. Today, those principles and design benefits are making a major impact in a variety of modern applications, such as biomedical, nanotechnology, alternative energies, and "green" methodologies. Here are some examples.

Modern Applications of Tribology | Tribology | Tribonet

Updated to include the timely and important topics of MEMS and rolling friction, Principles of Tribology is a compilation of current developments from tribology research, coupled with tribology fundamentals and applications. Essential topics include lubrication theory, lubrication design, friction mechanism, wear mechanism, friction control, and their applications.

Principles of Tribology | Wiley Online Books

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