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Book Series: Tribology and Interface Engineering

Vol. 28 Coatings Tribology - Properties, Techniques and Applications in Surface Engineering (Holmberg and Matthews) ... 56 EDITOR: B.J. BRISCOE COATINGS TRIBOLOGY Properties, Mechanisms, Techniques ... Second Edition Kenneth Holmberg VTT - Technical Research Centre of Finland Allan Matthews The University of Sheffield, UK Amsterdam Boston ...

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Coatings Tribology Properties, Techniques and Applications in Surface Engineering. Edited by Kenneth Holmberg, Allan Matthews. Volume 28, Pages ii-xiv, 1-442 (1994) Download full volume. Previous volume. Next volume. Actions for selected chapters. Select all / Deselect all. Download PDFs Export citations.

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The second section covers the full range of lubricants/coolants, including mineral oil, synthetic fluids, and water-based fluids. In the third section, the contributors describe many wear- and friction-reducing materials and treatments, which are currently the fastest growing areas of tribology, with announcements of new coatings, better ...

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A second strand relates to the ongoing imperative to be able to design and select coatings to meet practical friction and wear requirements. ... coating tribology over that period. ... wear volume ...

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The tribology of a contact involving surfaces in relative motion can be understood as a process with certain input and output data.Input data that are used as a starting point for the analysis of a tribological contact are the geometry of the contact, both on a macro and micro scale, the material properties based on the chemical composition and structure of the different parts involved, and ...

Coatings tribology—contact mechanisms and surface design ...

Coating Tribology, Volume 56, Second Edition (2009) Kenneth Holmberg and Allan Matthews Elsevier/William Andrew ISBN 978-0-444-52750-9. Cathodic Arcs: From Fractal Spots to Energetic Condensation (2008) André Anders Springer-Verlag ISBN 978-0-387-79107-4.

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Coatings - MDPI

The author also describes the book as a condensed version of his other comprehensive book titled Principles and Applications of Tribology. With a few minor differences, such as the omission of an important topic on coatings and surface treatments, the present version is in every aspect just as excellent a reference volume as the earlier version ...

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