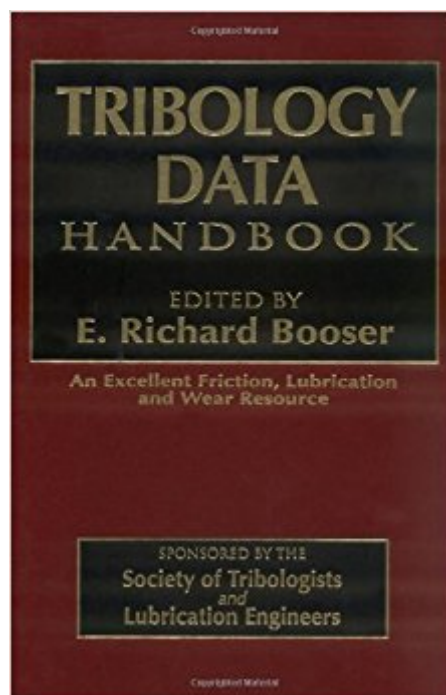




The book was found

Tribology Data Handbook: An Excellent Friction, Lubrication, And Wear Resource (Handbook Of Lubrication)



Synopsis

This handbook is a useful aid for anyone working to achieve more effective lubrication, better control of friction and wear, and a better understanding of the complex field of tribology. Developed in cooperation with the Society of Tribologists and Lubrication Engineers and containing contributions from 74 experts in the field, the Tribology Data Handbook covers properties of materials, lubricant viscosities, and design, friction and wear formulae. The broad scope of this handbook includes military, industrial and automotive lubricant specifications; evolving areas of friction and wear; performance and design considerations for machine elements, computer storage units, and metal working; and more. Important guidelines for the monitoring, maintenance, and failure assessment of lubrication in automotive, industrial, and aircraft equipment are also included. Current environmental and toxicological concerns complete this one-stop reference. With hundreds of figures, tables, and equations, as well as essential background information explaining the information presented, this is the only source you need to find virtually any tribology information.

Book Information

Series: Handbook of Lubrication

Hardcover: 1120 pages

Publisher: CRC Press; 1 edition (September 26, 1997)

Language: English

ISBN-10: 0849339049

ISBN-13: 978-0849339042

Product Dimensions: 2.5 x 7.8 x 10.5 inches

Shipping Weight: 4.4 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #3,905,035 in Books (See Top 100 in Books) #54 in [Books > Engineering & Transportation > Engineering > Mechanical > Tribology](#) #1930 in [Books > Engineering & Transportation > Engineering > Industrial, Manufacturing & Operational Systems > Industrial Design](#) #4455 in [Books > Engineering & Transportation > Engineering > Materials & Material Science > Materials Science](#)

[Download to continue reading...](#)

Tribology Data Handbook: An Excellent Friction, Lubrication, and Wear Resource (Handbook of Lubrication) Tribology of Polymeric Nanocomposites, Volume 55, Second Edition: Friction and Wear of Bulk Materials and Coatings (Tribology and Interface Engineering) Tribology in Metalworking:

Friction, Lubrication and Wear The Cutting Edge of Tribology: A Decade of Progress in Friction, Lubrication and Wear Industrial Tribology: Tribosystems, Friction, Wear and Surface Engineering, Lubrication Tribology: Friction, Lubrication and Wear Tribology, Second Edition: Friction and Wear of Engineering Materials Tribology: Friction and Wear of Engineering Materials New Directions in Lubrication, Materials, Wear, and Surface Interactions: Tribology in the 80's Big Data For Business: Your Comprehensive Guide to Understand Data Science, Data Analytics and Data Mining to Boost More Growth and Improve Business - Data Analytics Book, Series 2 Data Analytics: What Every Business Must Know About Big Data And Data Science (Data Analytics for Business, Predictive Analysis, Big Data Book 1) Data Analytics: Applicable Data Analysis to Advance Any Business Using the Power of Data Driven Analytics (Big Data Analytics, Data Science, Business Intelligence Book 6) CRC Handbook of Lubrication and Tribology, Volume III: Monitoring, Materials, Synthetic Lubricants, and Applications, Volume III Handbook of Lubrication and Tribology, Volume II: Theory and Design, Second Edition CRC Handbook of Lubrication: Theory and Practice of Tribology, Volume II: Theory and Design Analytics: Data Science, Data Analysis and Predictive Analytics for Business (Algorithms, Business Intelligence, Statistical Analysis, Decision Analysis, Business Analytics, Data Mining, Big Data) The Friction and Lubrication of Solids (Oxford Classic Texts in the Physical Sciences) Coatings Tribology, Volume 56, Second Edition: Properties, Mechanisms, Techniques and Applications in Surface Engineering (Tribology and Interface Engineering) Friction and Wear in Polymer-Based Materials Friction and Wear of Polymer Composites (Composite Materials Series 1)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)