



2013, LI, 4139 p. 3617 illus., 1561 illus. in color. In 6 volumes, not available separately.

Printed book

Hardcover

2.999,99 € | £2,499.99 | \$3,999.99

[1]3.209,99 € (D) | 3.299,99 € (A) |

CHF 3'536,50

E-reference work

1.799,99 € | £1,499.99 | \$1,999.99

1.799,99 € (D) | 1.799,99 € (A) | CHF

1'983,00

Book with Online Access

2.523,35 € | £1,999.99 | \$2,999.99

2.699,98 € (D) | 2.649,51 € (A) | CHF

2'974,50

Springer Reference

Q. Jane Wang, Yip-Wah Chung (Eds.)

Encyclopedia of Tribology

- The first major reference that brings together the science, engineering and technological aspects of tribology of this breadth and scope in a single work
- Developed by authoritative experts in the field with guidance from an international panel of key researchers
- Provides comprehensive and authoritative coverage of the field including latest developments in hot areas such as nanotribology and biotribology
- Alphabetically-organized and well-structured entries with enhanced features for user-friendly searches

TRIBOLOGY – the study of friction, wear and lubrication – impacts almost every aspect of our daily lives. The Springer Encyclopedia of Tribology is an authoritative and comprehensive reference covering all major aspects of the science and engineering of tribology that are relevant to researchers across all engineering industries and related scientific disciplines. This is the first major reference that brings together the science, engineering and technological aspects of tribology of this breadth and scope in a single work. Developed and written by leading experts in the field, the Springer Encyclopedia of Tribology covers the fundamentals as well as advanced applications across material types, different length and time scales, and encompassing various engineering applications and technologies. Exciting new areas such as nanotribology, tribochemistry and biotribology have also been included. As a six-volume set, the Springer Encyclopedia of Tribology comprises 1630 entries written by authoritative experts in each subject area, under the guidance of an international panel of key researchers from academia, national laboratories and industry. With alphabetically-arranged entries, concept diagrams and cross-linking features, this comprehensive work provides easy access to essential information for both researchers and practicing engineers in the fields of engineering (aerospace, automotive, biomedical, chemical, electrical, and mechanical) as well as materials science, physics, and chemistry.

Order online at springer.com / or for the Americas call (toll free) 1-800-SPRINGER / or email us at: customerservice@springernature.com. / For outside the Americas call +49 (0) 6221-345-4301 / or email us at: customerservice@springernature.com.

The first € price and the £ and \$ price are net prices, subject to local VAT. Prices indicated with [1] include VAT for books; the €(D) includes 7% for Germany, the €(A) includes 10% for Austria. Prices indicated with [2] include VAT for electronic products; 19% for Germany, 20% for Austria. All prices exclusive of carriage charges. Prices and other details are subject to change without notice. All errors and omissions excepted. [3] No discount for MyCopy.

