

Unlimited
User Access
Included

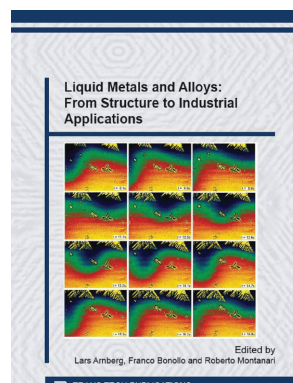
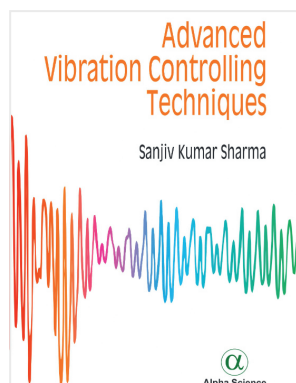
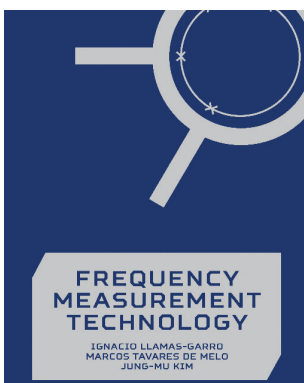
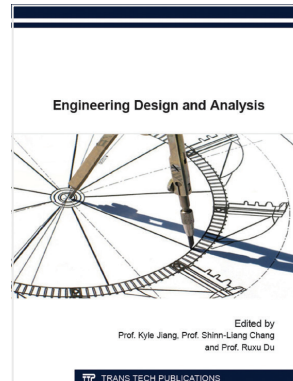
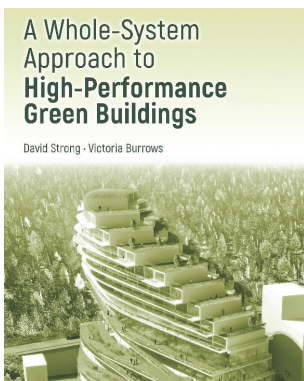
EBSCO eBooks™

EngineeringCore E-Book Subscription Collection

Give Employees Access to High-Quality Engineering E-Books

This focused collection helps professionals broaden their knowledge of the engineering industry to help support decision-making, facilitate product design and implement industry best practices. Subscribe and give your employees access to over **7,200 e-books** covering topics such as biotechnology, energy sciences, industrial safety, material science, optics and photonics, project management, robotics and more.

**Total e-books vary by region; please contact us for a title list.*



EBSCO Earns Top Ranking in
the ASPIRE Accessibility Audit

Why Subscribe to EBSCO eBooks:

1. Low Price for a Large Volume of High-Quality E-Books
2. Curated by EBSCO Collection Development Librarians
3. Unlimited User Access with No Turnaways
4. New E-Books Added Regularly at No Additional Cost
5. Optimized Search and Read Experience
6. Support Acquisition Decisions with Access to Usage Data and Reports
7. Complimentary MARC Records

Flip over or scroll down to see some popular e-books included in the collection. →

www.ebscohost.com/ebooks ■ (978) 356-6500 ■ (800) 653-2726 ■ information@ebsco.com

EBSCO

Gain Access to E-Books Across Many Topics Including:

- Chemical & Biochemical Engineering
- Civil Engineering and Construction
- Earth Sciences & Agriculture
- Electrical Engineering
- Environmental Engineering
- Industrial Management
- Manufacturing/Materials
- Mechanical Engineering
- Medical/Biomedical Engineering/Pharmacology
- Mining Engineering/Metallurgy
- Physics

Top Trade Publishers and Leading Professional Societies and Organizations Including:

- Artech House Publishers
- ASM International
- Elsevier
- Fairmont Press
- John Wiley & Sons
- Smithers Rapra Technology
- Trans Tech Publications
- World Scientific

Popular Titles Included in the EngineeringCore E-Book Subscription Collection:

1. A Simple Guide to Understanding Compressors
2. Advanced Mechanics of Solids: A Gentle Introduction
3. Advanced Vibration Controlling Techniques
4. Antennas for Small Mobile Terminals
5. ASHRAE Design Guide for Air Terminal Units: Selection, Application, Control, and Commissioning
6. Bulk Metallic Glasses and Their Composites: Additive Manufacturing and Modeling and Simulation
7. Construction Site Coordination and Management Guide
8. Electromagnetics and Antenna Technology
9. Engineering Chemistry: A Textbook
10. Engineering Optical Networks
11. Equipment Health Monitoring in Complex Systems
12. Highlights in Applied Mineralogy
13. IT Equipment Power Trends
14. Metallography of Steels
15. Microgrid Design and Operation: Toward Smart Energy in Cities
16. Networking Vehicles to Everything: Evolving Automotive Solutions
17. Residential Indoor Air Quality Guide: Best Practices for Home Design, Construction, Operation, and Maintenance
18. Rock Slope Stability
19. Recycling of Industrial Effluents
20. Smart Grid Redefined: Transformation of the Electric Utility

For a complete title list, please contact an EBSCO representative.

Power In-Depth Research with EBSCO Databases:

Conduct market research, access reliable science, technology and medical information and satisfy product development needs through premium EBSCO databases.

Ask your EBSCO representative for more information.