

# TEXTILEnetBASE

A Rich  
Tapestry of  
Resources  
Online



Includes  
the Latest  
Developments and  
Future Trends  
Transforming  
the Textile  
Industry!

- Processing, manufacturing, finishing, and treatment techniques
- Traditional fibers, cutting-edge synthetics, and the technologies that are taking textiles to a new level of functionality
- Design, testing, and production methods used by the leading innovators in the industry

**TEXTILEnetBASE** brings all this and more straight to your desktop!

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**CRCnetBASE**

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# TEXTILE<sub>net</sub>BASE

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- Textile Engineering
- Wearable Electronics
- Smart Fabrics
- Textiles in Healthcare

### Find everything you need at one convenient URL!

*From the basics of plant fibers to smart fabrics and everything in between, TEXTILE<sub>net</sub>BASE offers instant online access to information at the cutting edge of modern textile design, manufacture, and technology. This unique electronic library examines issues ranging from design for durability or high performance to medical textiles and wearable electronics, highlighting the latest applications that are taking the market in exciting new directions. If you want to keep pace with the leaders in the textile industry, then TEXTILE<sub>net</sub>BASE has everything you're looking for.*

### The TEXTILE<sub>net</sub>BASE Top Ten:

- Handbook of Technical Textiles
- Coated Textiles: Principles and Applications
- Physical Testing of Textiles
- Smart Fibres, Fabrics and Clothing
- Handbook of Fiber Chemistry, Third Edition
- High-Performance Fibres
- Chemical Finishing of Textiles
- Handbook of Textile Design: Principles, Processes, and Practice
- Wearable Electronics and Photonics
- Clothing Appearance and Fit: Science and Technology

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