



NANOTECHNOLOGY

Businesses are investing in nanotechnology to enhance the properties of materials, making them stronger, lighter, better targeted, more resistant to environmental factors and cleaner. In this emerging field, reliable information on best practices related to applications, fabrication, manufacturing and safety are in high demand.

Nanotechnology is being utilized in industries from Materials and Semiconductors through Pharmaceuticals, Personal Care, Medical Devices and Specialty Chemicals and across functions including design, manufacturing and safety.

Knovel's Nanotechnology subject area covers properties and phenomena, data for nanomaterials plus "recipes" for fabrication and manufacturing techniques from the major publishers.

Knovel's content collection focuses on the following topics:

- Nanostructures and Micro/Nanodevices
- Micro/Nanofabrication and Manufacturing Techniques
- Nanobiotechnology
- Environmental Nanotechnology and Environmental Safety
- Nanocomposites

Knovel's Nanotechnology subject area includes authoritative must-have references and handbooks from leading publishers including Elsevier, McGraw-Hill, Royal Society of Chemistry, Smithers Rapra, Springer, Wiley and World Scientific.

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