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General description. Provides a chemistry-oriented overview of nanoscience and nanotechnology. Presents cutting edge research in vapor phase synthesis, metal colloids in polymers and membranes, nanostructured semiconductors, nanostructured metals and nanocomposites, nanostructured ceramics, and sol-gel derived materials.

Nanotechnology: Molecularly Designed Materials | Sigma-Aldrich

Nanotechnology: Molecularly Designed Materials was developed from a symposium held at the 210th National Meeting of the American Chemical Society in Chicago, Illinois,20-24 August, 1995. Chapter 1, "Nanoscience and nanotechnology", provides an introduction and a perspective with chemistry examples.

Nanotechnology: Molecularly Designed Materials ACS

Nanotechnology, molecularly designed materials, ACS Symposium Series 622. Edited by G.M. Chow,... Gpel, Wolfgang 1997-05-01 00:00:00 Book Reviews Recommended Reading Nanotechnology, Molecularly Designed Materials, ACS Symposium Series 622.

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Nanotechnology - ACS Symposium Series (ACS Publications)

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