



Metal Oxide Nanoparticles in Organic Solvents: Synthesis, Formation, Assembly and Application (Engineering Materials and Processes)

Markus Niederberger, Nicola Pinna

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This book discusses recent advances in the chemistry involved in the controlled synthesis and assembly of metal oxide nanoparticles. It addresses the characterization required by such nanoobjects as well as their size- and shape-dependent properties.

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