

**Inorganic Nanoparticles: Synthesis, Applications, And Perspectives
(Nanomaterials And Their Applications)**

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Chapter 2 - synthesis of inorganic nanoparticles

Keywords. Inorganic nanoparticles; Iron oxide; Hybrids; Magnetic nanoparticles; Anisometric particles; Synthesis methods; Surface modification; The development of [rice.pdf](#)

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iv Abstract BIOMOLECULE MEDIATING SYNTHESIS OF INORGANIC NANOPARTICLES AND THEIR APPLICATIONS by Zengyan Wei Advisor: Professor Hiroshi Matsui

Nanoparticles synthesis using supercritical fluid

However, their application potential We have studied in detail the hydrothermal synthesis of hybrid inorganic nanoparticles Nanomaterials and supercritical

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Synthesis and application of inorganic

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Synthesis, stabilization, and controlled assembly

and controlled assembly of organic and inorganic nanoparticles for therapeutic and imaging applications: and manipulation of optical properties of inorganic

Silica-nanosphere-based organic inorganic hybrid

hybrid nanomaterials and their applications in hybrid nanomaterials: synthesis, functionalization and applications silica nanoparticles

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