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Nanomaterials and their Applications AZoM com

Nanomaterials (nanocrystalline materials) are materials possessing grain sizes on the order of a billionth of a meter. They manifest extremely fascinating and useful properties, which can be exploited for a variety of structural and non-structural applications.

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Nanomaterials Design for Sensing Applications ScienceDirect

Nanomaterials Design for Sensing Applications examines chemosensors, beginning with molecules that are able to respond to certain stimuli and then showing their assembly and incorporation into sensing materials. The mechanisms of their action for the detection of ions, specific molecules and biostructures, are also covered. A major theme is the affordability of sensors, with particular

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Nanomedicine Design and Applications of Magnetic

Some nanomagnetic medical applications are already commercially available with more set to be released over the coming years. Nanomedicine, Design and Applications of Magnetic Nanomaterials, Nanosensors and Nanosystems presents a comprehensive overview of the biomedical applications of various types of functional magnetic materials.

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Nanotechnology for Sensors and Sensors for Nanotechnology

Nanotechnology Signature Initiative: Nanotechnology for Sensors and Sensors for Nanotechnology 09 July 2012 Page 3 of 11 Figure 1. A life-cycle approach to development and application of sensor sampling methods and

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The Chemistry of Nanomaterials Wiley Online Books

The authors cover the whole spectrum of nanomaterials, ranging from theory, synthesis, properties, characterization to application, including such new developments as: quantum dots, nanoparticles, nanoporous materials, as well as nanowires, nanotubes and nanostructural polymers

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Nanomedicine Design and Applications of Magnetic

Nanomedicine, Design and Applications of Magnetic Nanomaterials, Nanosensors and Nanosystems presents a comprehensive overview of the biomedical applications of various types of functional magnetic materials. The book provides an introduction to magnetic nanomaterials before systematically discussing the individual materials, their physical and chemical principles, fabrication techniques and biomedical applications. This methodical approach allows this book to be used both as a textbook for

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