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Rare Earth Nanotechnology



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This book provides in-depth aspects of nanotechnology of rare earth (RE) materials. It starts with a review on the physical and chemical properties of RE elements, followed by a discussion on various strategies in fabricating nanosized RE materials. It describes various techniques in derivatizing surface molecules onto nanosized RE materials. A considerable portion of the book is devoted to the review and discussion of the application of nanosized RE materials as contrast agents in *in vitro* and *in vivo* fluorescence imaging, MRI, and integrated modalities imaging. The book also discusses the application of RE nanomaterials in LEDs.

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