



Optical and Spectroscopic Properties of Rare-Earth-Doped Crystals

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This reprint is devoted to studying RE-doped bulk and nanocrystalline materials from a scientific point of view and to presenting their possible applications in any field.

This reprint is intended to serve as a unique multidisciplinary forum covering all aspects of science, technology and applications of rare-earth-doped crystals, starting from the growth techniques with specific attention to the optical and spectroscopic properties of these materials and their applications.



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