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Collana	Inorganic materials series
Altri autori (Persone)	BruceDuncan W O'HareDermot WaltonRichard I
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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Functional Oxides; Contents; Inorganic Materials Series Preface; Preface; List of Contributors; 1 Noncentrosymmetric Inorganic Oxide Materials: Synthetic Strategies and Characterisation Techniques; 2 Geometrically Frustrated Magnetic Materials; 3 Lithium Ion Conduction in Oxides; 4 Thermoelectric Oxides; 5 Transition Metal Oxides: Magnetoresistance and Half-Metallicity; Index
Sommario/riassunto	Functional oxides have a wide variety of applications in the electronic industry. The discovery of new metal oxides with interesting and useful properties continues to drive much research in chemistry, physics, and materials science. In Functional Oxides five topical areas have been selected to illustrate the importance of metal oxides in modern materials chemistry: Noncentrosymmetric Inorganic Oxide Materials Geometrically Frustrated Magnetic Materials Lithium Ion Conduction in

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