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Titolo	Allergic Disease : New Developments in Diagnosis and Therapy // Michael Aide
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Nota di contenuto	1. Coordination Compounds of Lanthanides as Materials for Luminescent Turn Off Sensors -- 2. Perspective Chapter: History and Classification of Gold Mineralization in Egypt -- 3. Concentrated Hydrochloric Acid Leaching of Greenland Steenstrupine to Obviate Silica Gel Formation -- 4. Luminescent Materials with Turn-on and Ratiometric Sensory Response Based on Coordination Compounds of Lanthanides -- 5. Prediction of Solubility and Miscibility Parameters of Bismuth-Arsenic Complex and Amorphous Mineral Compounds Using Molecular Dynamics Simulation -- 6. Rare Earth Elements in New Advanced Engineering Applications -- 7. An Overview of Radon Emanation Measurement System for South African Communities -- 8. Evaluation of Rare Earth Element Mine Sites for Environmental Impact.
Sommario/riassunto	This book provides a comprehensive overview of allergies, ranging from environmental allergies to food allergies. It discusses the diagnosis and management of allergic reactions, including early exposure to allergens, immunotherapy, and stem cell treatment. It includes eight chapters organized into four sections. Chapters discuss some of the most frequent allergic diseases, such as atopic dermatitis and chronic urticaria. There is also a chapter dedicated to treating allergies during the COVID-19 pandemic.