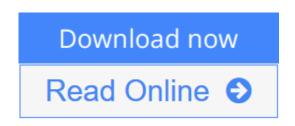


Inorganic Phosphors: Compositions, Preparation and Optical Properties

By William M. Yen, Marvin J. Weber



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Inorganic Phosphors: Compositions, Preparation and Optical Properties addresses practical and theoretical aspects of inorganic phosphors used in lighting and display applications. Authors Yen and Weber present the synthesis of phosphors in a ...cookbook... style that features nearly 300 ...recipes... using the most up-to-date guidelines and methods. They also categorize nearly 500 phosphors in terms of chemical composition and luminescence output wavelengths, summarizing their physical and emissive optical properties. This book is the first of its kind to provide a combined practical and technical foundation that can be used in commercial and academic research and development of new phosphors and applications.

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Review

"Phosphor synthesis is tricky business. This book compiles a large number of tricks-of-the-trade in a very useful arrangement." William B. White, Pennsylvania State University

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