



Magneto-Optics (Springer Series in Solid-State Sciences)

By Satoru Sugano, Norimichi Kojima

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Edited by two pioneers of magneto-optics, this book is designed to provide graduate students and researchers with an introductory state-of-the-art review of recent developments in this subject. The field encompasses important areas in solid-state physics, chemical physics and electrical engineering. The book deals with optical spectroscopy of paramagnetic, antiferromagnetic, and ferromagnetic materials, photo-induced magnetism and their applications to opto-electronics.

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Bibliography

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Editorial Review

From the Back Cover

The book is designed to provide graduate students and research novices with an introductory review of recent developments in the field of magneto-optics. The field encompasses many of the most important subjects in solid state physics, chemical physics and electronic engineering. The book deals with (1) optical spectroscopy of paramagnetic, antiferromagnetic, and ferromagnetic materials, (2) studies of photo-induced magnetism, and (3) their applications to opto-electronics. Many of these studies originate from those of ligand-field spectra of solids, which are considered to have contributed to advances in materials research for solid-state lasers.

Users Review

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