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Autore	Chen Liangyao
Titolo	Advances in condensed matter optics / / Liangyao Chen [and five others] ; edited by Liangyao Chen
Pubbl/distr/stampa	Berlin, Germany : , : De Gruyter : , : Shanghai Jiao Tong University Press, , 2015 ©2015
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Descrizione fisica	1 online resource (290 p.)
Collana	Advances in Optical Physics ; ; Volume 7
Disciplina	530.4/12
Soggetti	Condensed matter - Optical properties Optics Metamaterials Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Front matter -- The series: Advances in Optical Physics -- Preface -- Contents -- 1. Optoelectronic properties of narrow band gap semiconductors -- 2. The group velocity picture: the dynamic study of metamaterial systems -- 3. Study of the characteristics of light propagating at the metal-based interface -- 4. Photo-induced spin dynamics in spintronic materials -- 5. Research on the photoelectric effect in perovskite oxide heterostructures -- 6. Magnetic resonance and coupling effects in metallic metamaterials -- Index -- Backmatter
Sommario/riassunto	The authors of this book, all with a background in condensed matter physics, have carried out advanced researches in recent years to study the optical and magneto-optical properties of many kinds of new functional materials, including metal-based metamaterials, narrow-to-wide-bandgap semiconductors, thin films, and magnetic and magneto-optical materials by using different types of optical methods and instruments. This book describes some of the more recent progresses

	and developments in the study of condensed matter optics in both theoretic and experimental fields. It will help readers, especially graduate students and scientists who are studying and working in the nano-photonic field, to understand more deeply the characteristics of light waves propagated in nano-structure-based materials with potential applications in the future.

2.

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Autore	BASSI, Marco
Titolo	I Borana : una società assembleare dell'Etiopia / Marco Bassi
Pubbl/distr/stampa	Milano, : Angeli, c1996
ISBN	88-204-9404-3
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