

1.	Record Nr.	UNISA990005441090203316
	Autore	KOTWAL, O. P.
	Titolo	Theories of inflation : a critical survey / O. P. Kotwal
	Pubbl/distr/stampa	New Delhi : McGraw Hill Publisching, 1987. 176 p. ; 25 cm.
	Disciplina	332.41
	Soggetti	Inflazione
	Collocazione	300 332.41 KOT
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910808403703321
	Titolo	New materials III : transparent conducting and semiconducting oxides, solid state lighting, novel superconductors and electromagnetic metamaterials : proceedings of the 5th Forum on New Materials, part of CIMTEC 2010--12th International Ceramics Congress and 5th Forum on New Materials, Montecatini Terme, Italy, June 13-18, 2010 / / edited by Pietro Vincenzini ; co-edited by David S. Ginley [and three others]
	Pubbl/distr/stampa	Stafa-Zuerich ; ; Enfield, NH : , : Trans Tech Pubs. Ltd. on behalf of Techna Group, , [2010] ©2010
	ISBN	3-03813-432-5
	Descrizione fisica	1 online resource (282 p.)
	Collana	Advances in science and technology, , 1661-819X ; ; volume 75
	Altri autori (Persone)	VincenziniP. <1939-> GinleyD. S (David S.)
	Disciplina	621.3815
	Soggetti	Electronics - Materials Superconductors Metamaterials Oxides Light emitting diodes
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Note generali	"Part D, including: Symposium FI--Recent developments in the research and application of transparent conducting and semiconducting oxides ; Symposium FJ--Materials for solid state lighting ; Symposium FK--Science and engineering of novel superconductors ; Symposium FM--Electromagnetic metamaterials."
Nota di bibliografia	Includes bibliographical references and indexes.
Nota di contenuto	section I. Transparent conducting and semiconducting oxides -- section II. Materials for solid state lighting -- section III. Science and engineering of novel superconductors -- section IV. Electromagnetic metamaterials.
Sommario/riassunto	The 38 peer-reviewed papers collected here together offer a plenitude of up-to-date information on ""Transparent Conducting and Semiconducting Oxides, Solid State Lighting, Novel Superconductors and Electromagnetic Metamaterials"". The papers are conveniently arranged into TRANSPARENT CONDUCTING AND SEMICONDUCTING OXIDES, Materials Design and Device Development, Applications, MATERIALS FOR SOLID STATE LIGHTING, SCIENCE AND ENGINEERING OF NOVEL SUPERCONDUCTORS, ELECTROMAGNETIC METAMATERIALS. This special volume has also been published online in the series, ""Advances in Science and Technology""