

1. Record Nr.	UNINA9910894648103321
Titolo	Statistische Berichte / Hessisches Statistisches Landesamt . Q . II . 9 Abfallerzeugung in Hessen ... : (verarbeitendes Gewerbe, Energie- und Wasserversorgung, Dienstleistungen)
Pubbl/distr/stampa	Wiesbaden, : Hessisches Statistisches Landesamt, 2008-
Descrizione fisica	Online-Ressource
Collana	Statistik Hessen
Disciplina	350 310
Soggetti	Zeitschrift Statistik
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Gesehen am 19.11.14

2.	Record Nr.	UNIORUON00081119
	Autore	GAETA, Livio
	Titolo	La nominalizzazione deverbale : morfologia e semantica / Livio Gaeta
	Pubbl/distr/stampa	v, 282 p. ; 29 cm
	Edizione	[[stampa a cura dell'autore]]
	Descrizione fisica	Tesi di Dottorato in Linguistica, IX ciclo, Università di Roma Tre. Dipartimento di Linguistica
	Disciplina	401.41
	Soggetti	Linguistica - Tesi di dottorato
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910962338903321
	Titolo	Frontiers of solid state chemistry : proceedings of the International Symposium on Solid State Chemistry in China, Changchun, China, 9-12 August, 2002 // edited by S.H. Feng and J.S. Chen
	Pubbl/distr/stampa	Singapore ; ; River Edge, N.J., : World Scientific, c2002
	ISBN	981-277-684-2
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (606 p.)
	Altri autori (Persone)	FengS. H (Shou-Hua) ChenJ. S (Jie-Sheng)
	Disciplina	541.395
	Soggetti	Solid state chemistry Chemistry, Physical and theoretical
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	The International Symposium on Solid State Chemistry in China was held in combination with the 8th National Conference on Solid State Chemistry and Inorganic Synthesis.
	Nota di bibliografia	Includes bibliographical references and indexes.

Table of Contents; Preface; Plenary papers; Basic building units and self-assembly in inorganic open architectures; Synthesis and characterization of the oxygen deficient double-perovskite $\text{Sr}_2\text{CrNbO}_5$.

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Solvothermal synthesis of non-oxide nanomaterials

Part I - Electrical optical magnetic solids and defects and mixed

valences in solids Hydrothermal synthesis structural characterization

and ionic conductivity of Cu-Bi-V-O systems ; Synthesis crystal

structure and some properties of $\text{Ln}_2\text{MnTiO}_6$ phases (Ln = rare earth)

Optical-induced Freedericksz transition of nematic liquid crystal doped

with porphyrinatozinc(II) Synthesis and properties of MBPO_5 : Pr (M=Ca

Sr Ba) phosphors

Preparation patterning and luminescence properties of rare earth-

doped YVO_4 nanocrystalline phosphor films via sol-gel soft lithography

Covalent grafting of luminescent rare earth complex onto MCM-41 by

postsynthesis; A new anode material LiVMoO_6 for use in rechargeable

Li-ion batteries

Electronic ceramic BaTiO_3 : synthesis dielectric and ferroelectric

properties X-ray absorption study of electronic spatial structure and

properties of $\text{BaLn}_2\text{Mn}_2\text{O}_7$ manganates; Crystal growth and structural

analysis of PrMnO_3 and TbMnO_3

A new nonlinear optical material for IR region: $\text{KHgBr}_3\text{H}_2\text{O}$

Sommario/riassunto

Solid state chemistry is a multidisciplinary field that deals with the synthesis, structural characterization and properties of various solids, and it has been playing a more and more important role in the design and preparation of advanced materials. This book includes the excellent research results recently obtained by a wide spectrum of solid state chemists both from China and from abroad. Among the distinguished contributors are C N R Rao, M Greenblatt and Y T Qian, to name a few. A variety of subjects representing the frontiers of solid state chemistry - which are categorized into solids
