1.	Record Nr.	UNISA996391032003316
	Autore	Gibbon Charles <fl. 1589-1604.>
	Titolo	Not so new, as true [[electronic resource]] : Being a verie necessarie caueat for all Christians to consider of. VVherein is truelie described the iniquitie of this present time, by occasion of our confused liuing: and iustlie approued the world to be neuer worse, by reason of our contagious leaudnes. By Charles Gibbon
	Pubbl/distr/stampa	Imprinted at London, : By Thomas Orwin, dvvelling in Paternoster rowe ouer against the signe of the Checker, 1590
	Descrizione fisica	[4], 14 leaves
	Soggetti	Christian life
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Caption title, B1r reads: A dialogicall discourse concerning the course of this world. Reproduction of the original in the Folger Shakespeare Library.
	Sommario/riassunto	eebo-0055

2.	Record Nr.	UNINA9911019403503321
	Titolo	Thermodynamic properties of solids : experiment and modeling / / edited by Samrath L. Chaplot, Ranjan Mittal, and Narayani Choudhury
	Pubbl/distr/stampa	Weinheim, : Wiley-VCH, c2010
	ISBN	9786612551376
		9781282551374
		128255137X
		9783527630417
		3527630414
		9783527630424
		3527630422
	Descrizione fisica	1 online resource (344 p.)
	Classificazione	33.61
		33.62
		UG 1000
		530
		PHY 640f
	Altri autori (Persone)	ChaplotS. L
		MittalRanjan
		ChoudhuryNarayani
	Disciplina	541.3/69
		621.4021
	Soggetti	Thermodynamics
		Solids - Thermal properties
		Aufsatzsammlung
	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 and index.
	Nota di contenuto	Thermodynamic Properties of Solids: Experiment and Modeling; Contents; Preface; List of Contributors; Abbreviations; 1 Thermodynamic Properties of Solids: Experiment and Modeling; 1.1 Introduction; 1.2 Spectroscopic Techniques and Semiempirical Theoretical Methods; 1.3 Thermal Measurement Techniques; 1.4 First-Principles Quantum Mechanical Methods; 1.5 Outlook; References; 2

| Sommario/riassunto | Recent years have seen a growing interest in the field of thermodynamic properties of solids due to the development of advanced experimental and modeling tools. Predicting structural phase transitions and thermodynamic properties find important applications in condensed matter and materials science research, as well as in interdisciplinary research involving geophysics and Earth Sciences. The present edited book, with contributions from leading researchers around the world, is aimed to meet the need of academic and industrial researchers, graduate students and non-specialists working in these |