1. Record Nr. UNISALENTO991000515369707536

Autore	Wilde, Oscar
Titolo	Ballata del carcere e altre poesie / Oscar Wilde ; a cura di Franco Buffoni
Pubbl/distr/stampa	Milano : Oscar Mondadori, c1991, stampa 2003
ISBN	8804407875
Descrizione fisica	203 p. ; 18 cm
Collana	Oscar classici ; 348
Altri autori (Persone)	Buffoni, Franco
Disciplina	821.8
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Testo orig. a fronte

2. Record Nr. UNINA9910254047103321

Autore	Innocenzi Plinio
Titolo	The Sol to Gel Transition / / by Plinio Innocenzi
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-39718-4
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (X, 76 p. 56 illus., 35 illus. in color.)
Collana	SpringerBriefs in Materials, , 2192-1105
Disciplina	541.345
Soggetti	Ceramic materials Physical chemistry Soft condensed matter Microtechnology Microelectromechanical systems Inorganic chemistry Optical materials Ceramics Physical Chemistry Soft and Granular Matter Microsystems and MEMS Inorganic Chemistry

	Optical Materials
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	A Sol and a Gel, What They Are? -- From the Precursor to a Sol -- Sol-to-Gel Transition: The Models -- From Silicate Oligomers to Gelation -- Measuring the Sol to Gel Transition -- Probing the Sol-to-Gel Transition in the GeL Structure -- Conclusion.
Sommario/riassunto	This book provides an in-depth introduction to the sol to gel transition in inorganic and hybrid organic-inorganic systems, one of the most important chemical-physical transitions and the basis of the sol-gel process. Familiarity with the fundamental chemistry and physics of this transition is essential for students in chemistry and materials science through academic and industry researchers working on sol-gel-related applications. The book features a didactic approach, using simple and clear language to explain the sol to gel transition and the accompanying processes. The text is also suitable for use in short courses and workshops for graduate students as well as professionals.