

1.	Record Nr.	UNISA996205570703316
	Titolo	The Glass industry
	Pubbl/distr/stampa	[New York, : Ashlee Pub. Co., etc.]
	Descrizione fisica	1 online resource
	Disciplina	666.105
	Soggetti	Glass manufacture
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Periodico
	Note generali	"The first trade journal devoted primarily to glass technology, engineering, raw materials, glass factory equipment and operation". (varies slightly).
2.	Record Nr.	UNINA9910830619603321
	Titolo	Bio-nanotechnology [[electronic resource]] : a revolution in food, biomedical and health sciences / / edited by Debasis Bagchi ... [et al.] ; [foreword by Harry Kroto]
	Pubbl/distr/stampa	Chichester, West Sussex, : Wiley-Blackwell, 2013
	ISBN	1-118-45191-0 1-299-15862-5 1-118-45194-5 1-118-45193-7
	Descrizione fisica	1 online resource (858 p.)
	Collana	Hui: Food Science and Technology Functional food science and technology series
	Altri autori (Persone)	BagchiDebasis <1954->
	Disciplina	610.284
	Soggetti	Nanotechnology Biotechnology Nanostructured materials Biomimetic materials
	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	pt. 1. Introduction -- pt. 2. Nanotechnology in nutrition and science -- pt. 3. Nanotechnology, human health and applications -- pt. 4. Nanotechnology and other versatile diverse applications -- pt. 5. Nanomaterial manufacturing -- pt. 6. Applications of microscopy and nuclear magnetic resonance in nanotechnology -- pt. 7. Applications in enhancing bioavailability and controlling pathogens -- pt. 8. Safety, toxicology and regulatory aspects -- pt. 9. Future directions in bio-nanotechnology.
Sommario/riassunto	Bio-nanotechnology is the key functional technology of the 21st century. It is a fusion of biology and nanotechnology based on the principles and chemical pathways of living organisms, and refers to the functional applications of biomolecules in nanotechnology. It encompasses the study, creation, and illumination of the connections between structural molecular biology, nutrition and nanotechnology, since the development of techniques of nanotechnology might be guided by studying the structure and function of the natural nanomolecules found in living cells. Biology offers a window into the