

1. Record Nr.	UNINA9910709936003321
Autore	Wang Qiming <1943->
Titolo	Web-based 3D visualization in a digital library of mathematical functions // Qiming Wang, Bonita Saunders
Pubbl/distr/stampa	[Gaithersburg, MD] : , : U.S. Dept. of Commerce, National Institute of Standards and Technology, , [2004]
Descrizione fisica	1 online resource (1 page) : illustrations
Collana	NISTIR ; ; 7159
Altri autori (Persone)	SaundersBonita V
Soggetti	Functions, Special Numerical grid generation (Numerical analysis) Three-dimensional display systems VRML (Computer program language)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Contributed record: Metadata reviewed, not verified. Some fields updated by batch processes. Title from page 1, viewed April 6, 2007.

2. Record Nr.	UNINA9911006777303321
Autore	Ryadnov Maxim
Titolo	Bionanodesign : following nature's touch // Maxim Ryadnov
Pubbl/distr/stampa	Cambridge, : RSC Publishing, c2009
ISBN	9781628701180 1628701188 9781847559692 1847559697
Edizione	[1st ed.]
Descrizione fisica	1 online resource (249 p.)
Collana	RSC nanoscience and nanotechnology ; ; no. 7
Disciplina	660.6
Soggetti	Nanotechnology Biotechnology Recombinant molecules Structure-activity relationships (Biochemistry)
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.
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Sommario/riassunto	The progress of today's science and technology encounters an increasing demand for finer and more efficiently performing materials with properties superior over those of current and hence ageing devices. Whether this is concerned with electronics or drug delivery, cancer diagnostics or alternative energy sources, the search for means of miniaturizing the existing materials or devising fundamentally new components with higher capacities appears to be relentless. A saving solution to this is widely proposed as the design and fabrication of nanostructures, molecular architectures with dimensions