

1. Record Nr.	UNINA9910450686303321
Titolo	Clusters and nano-assemblies [[electronic resource] ] : physical and biological systems : Richmond, Virginia, U.S.A., 10-13 November, 2003 // editors, P. Jena, S.N. Khanna, B.K. Rao
Pubbl/distr/stampa	Singapore ; ; New York, : World Scientific Pub., c2005
ISBN	1-281-37280-3 9786611372804 981-270-187-7
Descrizione fisica	1 online resource (465 p.)
Altri autori (Persone)	JenaP KhannaS. N RaoB. K
Disciplina	539/.6
Soggetti	Nanostructures Microclusters Electronic books.
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	Preface; CONTENTS; Atomic Clusters; Organic and Molecular Clusters; Catalysis; Quantum Dots/Rings; Nano-Wires and Tubes; Magnetic Properties; Electrical and Optical Properties; Clusters on Support; Nano-Growth on Strained SurfacedNano-Assemblies; Biology at Molecular Level; Bio technology; Organization; Participants; Author Index; Subject Index
Sommario/riassunto	While the field of clusters and nano-structures in the physical sciences has been actively pursued only over the past two decades, nature has known the benefits of the nanoscale for a very long time. The focus of the International Symposium on Clusters and Nano-Assemblies: Physical and Biological Systems was to explore ways in which an understanding of the unique properties of nano-scale biological systems such as proteins, enzyme reactions, RNA, and DNA can help us design novel materials composed of inorganic nano-scale systems, and how techniques developed in the physical sciences can lead t

2. Record Nr.	UNISA996673679603316
Autore	BETTIOL, Franco
Titolo	Manuale delle preparazioni galeniche : arte del preparare e attrezzature per oltre 1500 formulazioni magistrali, officinali, fitoterapiche e omeopatiche / Franco Bettiol
Pubbl/distr/stampa	Milano, : Tecniche nuove, 2022
ISBN	978-88-481-4466-7
Edizione	[5. ed.]
Descrizione fisica	XX, 746 p. : ill. ; 24 cm
Collana	Tecnica farmaceutica & cosmetica
Disciplina	615.4
Soggetti	Preparati galenici
Collocazione	615.4 BET 2 615.7 BET 2 a
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia