

1. Record Nr.	UNICAMPANIAVAN00215484
Autore	Shokri, Babak
Titolo	Electrodynamics of Conducting Dispersive Media / Babak Shokri, Anri A. Rukhadze
Pubbl/distr/stampa	Cham, : Springer, 2019
Titolo uniforme	Electrodynamics of Conducting Dispersive Media
Descrizione fisica	xii, 485 p. : ill. ; 24 cm
Altri autori (Persone)	Rukhadze, Anri A.
Soggetti	00A79 (77-XX) - Physics [MSC 2020] 76-XX - Fluid mechanics [MSC 2020] 78-XX - Optics, electromagnetic theory [MSC 2020] 82-XX - Statistical mechanics, structure of matter [MSC 2020] 83-XX - Relativity and gravitational theory [MSC 2020]
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNISALENTO991003004149707536
Autore	Bramante, Donato <1444?-1514, ; pres. aut.>
Titolo	Prospettive diverse ..
Pubbl/distr/stampa	Roma, Gioan Iacomo Rossi, 1647
Descrizione fisica	23 tav.; 41 cm.
Altri autori (Persone)	De Rossi, Giovanni Giacomo <1627-1691>
Lingua di pubblicazione	Latino
Formato	Microfilm
Livello bibliografico	Monografia
Note generali	<p>Precede tav. pieg, che reca: Bramanti architecti opus. Intitolazione della dedica incisa. Nelle tav. è inclusa una veduta di Castel S. Angelo. Mancano le tav. 11, 14, 21. Riproduzione in microfiche dell'originale conservato presso la Biblioteca Apostolica Vaticana</p>

3. Record Nr.	UNINA9910404087803321
Autore	Matricardi Pietro
Titolo	Self-Organizing Nanovectors for Drug Delivery
Pubbl/distr/stampa	MDPI - Multidisciplinary Digital Publishing Institute, 2020
ISBN	3-03928-429-0
Descrizione fisica	1 online resource (186 p.)
Soggetti	Medicine
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Nanomedicine represents one of the most investigated areas in the last two decades in the field of pharmaceuticals. Several nanovectors have been developed and a growing number of products have been approved. It is well known that many biomaterials are able to self-organize under controlled conditions giving rise nanostructures. Polymers, lipids, inorganic materials, peptides and proteins, and surfactants are examples of such biomaterials and the self-assembling property can be exploited to design nanovectors that are useful for drug delivery. The self-organization of nanostructures is an attractive approach to preparing nanovectors, avoiding complex and high-energy-consuming preparation methods, and, in some cases, facilitating drug loading procedures. Moreover, preparations based on these biocompatible and pharmaceutical grade biomaterials allow an easy transfer from the lab to the industrial scale. This book reports ten different works, and a review, aiming to cover multiple strategies and pharmaceutical applications in the field of self-organizing nanovectors for drug delivery.</p>