1. Record Nr. UNISA990002349320203316

Autore	STEINER, Rudolf
Titolo	Teosofia : un'introduzione alla conoscenza dei mondi superfisici e del destino dell'uomo, dedicato allo spirito di Giordano Bruno / R. Steiner ; traduzione sulla seconda edizione tedesca del prof. A. Penzig
Pubbl/distr/stampa	Palermo : Reber, 1910
Descrizione fisica	189 p., 1 ritratto ; 21 cm
Disciplina	299.934
Soggetti	Teosofia
Collocazione	XV.2.A. 2187
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910741323103321

Titolo	Metamaterials - History, Current State, Applications, and Perspectives / / Aleksey Kuznetsov, editor
Pubbl/distr/stampa	London : , : IntechOpen, , 2023
ISBN	1-80356-810-0
Descrizione fisica	1 online resource (134 pages)
Disciplina	413.0285
Soggetti	Electronic devices & materials Metamaterials
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Applications of Metamaterials and Metasurfaces -- 2. Study on Miniaturization of Antenna Using Metamaterials -- 3. Manipulating Light with Tunable Nanoantennas and Metasurfaces -- 4. Metamaterial

	Applications in Modern Antennas -- 5. An Application-Based Study on Electromagnetic Absorber Using Metamaterial -- 6. Amplitude-Dependent Acoustic Absorber.
Sommario/riassunto	Metamaterials possess various properties of high interest not found in naturally occurring materials. They are built of specially designed assemblies of multiple elements arranged in repeating patterns with size scales smaller than the wavelengths of the phenomena to influence. Metamaterials have versatile applications in different areas of technology. Their research is an interesting and promising interdisciplinary area of science and technology involving various fields of knowledge. This book broadens the knowledge of metamaterials, highlighting their known types and applications and analyzing their use in antenna performance enhancement, polarization conversion, radar cross-section reduction, wave absorption, and electromagnetic and acoustic absorbers.