

1. Record Nr.	UNISANNIORMLE010803
Autore	Terentius Afer, Publius
Titolo	Publii Terentii Carthaginiensis Afri Comoediae sex cum notis Th. Farnabii in quatuor priores, et Merici Casauboni Is. Fil. in duas posteriores
Pubbl/distr/stampa	Patavii, : typis Seminarii apud Jo. Manfrè, 1723
Descrizione fisica	[48], 414, [6] p., [1] c. di tav. : ill. ; 12°
Collocazione	DEMARCO FONDO RARI A 45
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Livello bibliografico	Monografia
Note generali	Front. in rosso e nero con fregio Antiporta Segn.: ast.-2ast. ¹² A-R ¹² S Var. B: il frontespizio varia per l'abbreviazione del nome del curatore "Thom. Farnabii", fregio e disposizioni delle note editoriali Ricomposizione del fascicolo A.

2. Record Nr.	UNINA9910996495603321
Autore	Choudhury Balamati
Titolo	Handbook of Nano-Metamaterials // edited by Balamati Choudhury, Vinod K. Tewary, Krushna Kanth Varikuntla
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2025
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Altri autori (Persone)	TewaryV. K VarikuntlaKrushna Kanth
Disciplina	620.11
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Lingua di pubblicazione	Inglese
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Nota di contenuto	Chapter 1: Introduction -- Trends in modeling of nanometamaterials -- Salient features and importance modeling towards H/w realization -- Chapter 2: Molecular modeling using Greens function -- Chapter 3: FDTD based methods for modeling of nanometamaterials -- Chapter 4: FEM methods studies for nanometamaterials -- Chapter 5: Analytical modelling of metamaterials -- Chapter 6: Spectroscopy for characterization of nanometamaterials -- Chapter 7: Fabrication methodologies for nanometamaterials -- Chapter 8: Applications of Nanometamaterials -- Chapter 9: Metasurfaces as Nanometamaterials -- Chapter 10: Graphene as active nanometamaterial -- Chapter 11: Nanometamaterials for microwave applications -- Chapter 12: Nanometamaterials as broadband radar absorbers -- Chapter 13: Nanoantennas using metamaterials -- Chapter 14: Challenges in H/w realization and possible solutions through modeling.

Sommario/riassunto

This handbook is intended to serve as a comprehensive reference work on nano-metamaterials. The book covers an array of topics on nano-metamaterials, from theoretical modeling to fabrication and from measurement techniques to applications. The book comprises contributions by pioneers and leaders in the field of nanotechnology aspects of metamaterials. This volume is part of a larger reference series covering all aspects of metamaterials science and technology. The contents of this volume will be of use to researchers in academia and critical industrial sectors, such as aerospace, satellite communications, and defense. .
