

1. Record Nr.	UNISALENT0991003198089707536
Titolo	Identità, educazione e socializzazione : epistemologie dell'agire comunicativo a confronto / a cura di Luigino Binanti
Pubbl/distr/stampa	Manduria : Barbieri Selvaggi, 2007
ISBN	9788861870208
Descrizione fisica	215 p. ; 21 cm
Collana	Terzo istruito ; 3
Altri autori (Persone)	Binanti, Luigino
Disciplina	303.32
Soggetti	Interazione sociale
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Include riferimenti bibl.

2. Record Nr.	UNISALENT0991002054389707536
Autore	Castaldo, Daniela
Titolo	Musiche dell'Italia antica: introduzione all'archeologia musicale / Daniela Castaldo
ISBN	9788878490741
Collana	Ricerche: 2
Soggetti	Musica - Archeologia Archeologia musicale
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Bibliografia: p. 117-140. Indice
3. Record Nr.	UNINA9910816102703321
Autore	Yu Wenhua
Titolo	Advanced FDTD methods : parallelization, acceleration, and engineering applications / / Wenhua Yu [and others]
Pubbl/distr/stampa	Boston : , : Artech House, , ©2011 [Piscataqay, New Jersey] : , : IEEE Xplore, , [2011]
ISBN	1-60807-177-4
Descrizione fisica	1 online resource (266 p.)
Collana	Artech House electromagnetics series
Altri autori (Persone)	YuWenhua
Disciplina	621.3
Soggetti	Finite differences Time-domain analysis
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	Advanced FDTD Methods: Parallelization, Acceleration, and Engineering Applications; Contents; Preface; Chapter 1 Computational Electromagnetic Methods; Chapter 2 FDTD Optimization and

Acceleration; Chapter 3 Parallel FDTD Method and Systems; Chapter 4 Electromagnetic Simulation Techniques; Chapter 5 EM Simulation Software Benchmarks; Chapter 6 Large Multiscale Problem Solving; Chapter 7 Summary; Appendix A Antenna Power and Efficiency; Appendix B Active Reflection Coefficient; Appendix C Total Active Reflection Coefficient; Appendix D MEG and ECC Appendix E Lossy Dielectric Simulation Technique Appendix F Circular Polarization Decomposition; Appendix G Vector Fitting Technique; Appendix H Partially Symmetric Problem Simulation; Appendix I Time-Domain Reflectometry (TDR); Appendix J S-Parameter Extraction; Appendix K Debye Model Construction; Appendix L Geometry Mapping Technique; Appendix M PC Cluster Optimization; About the Authors; Index

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#### Sommario/riassunto

The finite-difference time-domain (FDTD) method has revolutionized antenna design and electromagnetics engineering. Here's a cutting-edge book that focuses on the performance optimization and engineering applications of FDTD simulation systems. Covering the latest developments in this area, this unique resource offer you expert advice on the FDTD method, hardware platforms, and network systems. Moreover the book offers guidance in distinguishing between the many different electromagnetics software packages on the market today. You also find a complete chapter dedicated to large multi-scale problem solving. This practical reference is supported with 250 illustrations, 128 equations, and 11 appendixes filled with helpful data processing techniques related to the FDTD method.

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