

1. Record Nr.	UNINA990004054480403321
Autore	Aeschines <390/389-ca 315 a. C.>
Titolo	Aeschinis orationes / Aeschines ; ed. Mervin R. Dilts
Pubbl/distr/stampa	Stuttgartiae ; Lipsiae : Teubner, 1997
Titolo uniforme	Orationes
ISBN	3-8154-1009-6
Descrizione fisica	XXXVII, 327 p. ; 21 cm
Collana	Bibliotheca scriptorum Graecorum et Romanorum Teubneriana
Disciplina	880'.01
Locazione	FLFBC
Collocazione	P2B-600-TEUB-AESCHIN.-401A-1997
Lingua di pubblicazione	Greco antico Latino
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910141494403321
Autore	Laheurte Jean-Marc
Titolo	Compact antennas for wireless communications and terminals [[electronic resource]] : theory and design // edited by Jean-Marc Laheurte
Pubbl/distr/stampa	London, : ISTE Hoboken, N.J., : Wiley, 2011
ISBN	1-118-60343-5 1-299-18790-0 1-118-60336-2 1-118-60340-0
Edizione	[1st edition]
Descrizione fisica	1 online resource (261 p.)
Collana	ISTE
Altri autori (Persone)	LaheurteJean-Marc
Disciplina	621.384/135 621.384135
Soggetti	Antennas (Electronics) - Design and construction Wireless communication systems
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	General information about printed antennas -- Transmission line model -- Cavity model -- Radiation of a printed antenna -- Electrical equivalent circuit of a printed antenna -- Feeding circuits for microstrip antennas -- Circularly polarized antennas -- Wideband antennas -- Miniature antennas -- Reconfigurable antennas -- Introduction to antenna diversity.
Sommario/riassunto	Compact Antennas for Wireless Communications and Terminals deals with compact microwave antennas and, more specifically, with the planar version of these antennas. Planar antennas are the most appropriate type of antenna in modern communication systems and more generally in all applications requiring miniaturization, integration and conformation such as in mobile phone handsets. The book is suitable for students, engineers and scientists eager to understand the principles of planar and small antennas, their design and fabrication issues, and modern aspects such as UWB antennas, recon

