1. Record Nr. UNISA990003134330203316

Autore	CARRACCI, Annibale
Titolo	Annibale Carracci / [testi di Evelina Borea]
Pubbl/distr/stampa	Milano, : Fabbri, 1964
Descrizione fisica	[8] p., XVI p. di tav. : ill. ; 36 cm
Collana	I maestri del colore ; 49
Disciplina	759.5
Soggetti	Carracci, Annibale
Collocazione	V A 1 MC XV XII.2. Coll. 21/ 49 XV 21 1079
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr. UNINA9910151856603321

Titolo	Wireless Power Transfer Algorithms, Technologies and Applications in Ad Hoc Communication Networks / / edited by Sotiris Nikoletseas, Yuanyuan Yang, Apostolos Georgiadis
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-46810-3
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (XVIII, 745 p. 356 illus., 230 illus. in color.)
Disciplina	004.0151
Soggetti	Computers Electrical engineering Theory of Computation Electrical Engineering
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	WPT Technologies -- Mobile Chargers -- Joint Design of Wireless Charging with Sensing Applications -- Energy Flow Among Chargers, Multihop and Collaborative Charging -- Placement -- Mobile Nodes -- MAC Layer -- Throughput -- Safety Issues.
Sommario/riassunto	This book is the first systematic exposition on the emerging domain of wireless power transfer in ad hoc communication networks. It selectively spans a coherent, large spectrum of fundamental aspects of wireless power transfer, such as mobility management in the network, combined wireless power and information transfer, energy flow among network devices, joint activities with wireless power transfer (routing, data gathering and solar energy harvesting), and safety provisioning through electromagnetic radiation control, as well as fundamental and novel circuits and technologies enabling the wide application of wireless powering. Comprising a total of 27 chapters, contributed by leading experts, the content is organized into six thematic sections: technologies, communication, mobility, energy flow, joint operations, and electromagnetic radiation awareness. It will be valuable for researchers, engineers, educators, and students, and it may also be used as a supplement to academic courses on algorithmic applications,

wireless protocols, distributed computing, and networking.