1.

Record Nr.	UNISANNIOBVE0049882
Autore	Dayan, Armand
Titolo	La distribuzione commerciale : aspetti introduttivi / Armand Dayan ; \adattamento di! Roberto Sbrana
Pubbl/distr/stampa	Torino, : G. Giappichelli, \1994!
ISBN	8834840321
Descrizione fisica	258 p. ; 25 cm
Collana	Studi di strategia e gestione aziendale , . Sez. Manuali
Disciplina	658.8
Soggetti	Vendite - Organizzazione Merci - Distribuzione
Collocazione	POZZO LIB.ECON MON 9018
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Basato su: Manuel de la distribution, di A. Dayan.

2.

Record Nr.	UNINA9910299045703321
Autore	He Peter
Titolo	Radio Resource Management Using Geometric Water-Filling / / by Peter He, Lian Zhao, Sheng Zhou, Zhisheng Niu
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2014
ISBN	3-319-04636-5
Edizione	[1st ed. 2014.]
Descrizione fisica	1 online resource (97 p.)
Collana	SpringerBriefs in Computer Science, , 2191-5768
Disciplina	004.6 621.3845 621.3845/6
Soggetti	Computer networks Electrical engineering Computer Communication Networks Communications Engineering, Networks
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.
Nota di contenuto	Introduction -- Geometric Water-Filling in RRM -- RRM in MIMO System -- RRM for Cognitive Network -- RRM in Wireless Communications with Energy Harvest Technology.
Sommario/riassunto	This brief introduces the fundamental theory and development of managing radio resources using a water-filling algorithm that can optimize system performance in wireless communication. Geometric Water-Filling (GWF) is a crucial underlying tool in emerging communication systems such as multiple input multiple output systems, cognitive radio systems, and green communication systems. Early chapters introduce emerging wireless technologies and provide a detailed analysis of water-filling. The brief investigates single user and multi-user issues of radio resource management, allocation of resources, and energy harvesting. Effective algorithms demonstrate the incredible potential capabilities of water-filling mechanisms. This brief is designed for researchers and professionals working with resource management and wireless communications. Advanced-level students in computer science and engineering will also find the information

valuable.