

1. Record Nr.	UNISA996390925403316
Autore	Smith John
Titolo	Speculum anni, or, A glass representing the state and condition of the year of mans redemption, 1672 [[electronic resource]] : being an almanack for the same year, and the second after the bissextile ... : with an alphabetical table of all the mart or fairs in England and Wales ... and a geographical description of the high-ways and roads ... / / by John Smith .
Pubbl/distr/stampa	London, : Printed by F.L. for the Company of Stationers, [1673]
Descrizione fisica	[16], 24 p
Soggetti	Almanacs, English Ephemerides Astrology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in the Bodleian Library.
Sommario/riassunto	eebo-0014

2. Record Nr.	UNINA9910159368603321
Autore	Zheng Rong
Titolo	Sequential Learning and Decision-Making in Wireless Resource Management // by Rong Zheng, Cunqing Hua
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2016
ISBN	3-319-50502-5
Edizione	[1st ed. 2016.]
Descrizione fisica	1 online resource (XIII, 118 p. 22 illus.)
Collana	Wireless Networks, , 2366-1186
Disciplina	621.382
Soggetti	Computer networks Electrical engineering Computer Communication Networks Communications Engineering, Networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Introduction -- Stochastic Multi-armed Bandit -- Markov Multi-armed Bandit -- Adversarial Multi-armed Bandit -- Spectrum Sensing and Access in Cognitive Radio Networks -- Sniffer Channel Assignment in Multi-channel Wireless Networks -- Online Routing in Multi-hop Wireless Networks -- Channel Selection and User Association in WiFi Networks.
Sommario/riassunto	This book lays out the theoretical foundation of the so-called multi-armed bandit (MAB) problems and puts it in the context of resource management in wireless networks. Part I of the book presents the formulations, algorithms and performance of three forms of MAB problems, namely, stochastic, Markov and adversarial. Covering all three forms of MAB problems makes this book unique in the field. Part II of the book provides detailed discussions of representative applications of the sequential learning framework in cognitive radio networks, wireless LANs and wireless mesh networks. Both individuals in industry and those in the wireless research community will benefit from this comprehensive and timely treatment of these topics. Advanced-level students studying communications engineering and networks will also find the content valuable and accessible.

