

1. Record Nr.	UNISA996392061003316
Titolo	The poore vwise-mans admonition unto all the plaine people of London, and the neighbor-places [[electronic resource]] : To strengthen them in the houre of temptation, that they may be happy and exemplary instruments to all other people, in preserving the city, Parliament, and whole nation, from imminent and sudden destruction
Pubbl/distr/stampa	[London, : s.n.], Printed in the yeere 1647
Descrizione fisica	[2], 10 p
Altri autori (Persone)	WalwynWilliam <1600-1681.>
Soggetti	Great Britain History Civil War, 1642-1649 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Sometimes attributed to William Walwyn; this attribution rejected by McMichael and Taft, The writings of William Walwyn, p.530. Place of publication from Wing. In favor of the army. Annotation on Thomason copy: "June 10th". Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910299884503321
Autore	Riemensberger Maximilian
Titolo	Submodular Rate Region Models for Multicast Communication in Wireless Networks / / by Maximilian Riemensberger
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-65232-X
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (XXIII, 281 p. 52 illus.)
Collana	Foundations in Signal Processing, Communications and Networking, , 1863-8538 ; ; 14
Disciplina	621.382
Soggetti	Electrical engineering Graph theory Application software Functional analysis Communications Engineering, Networks Graph Theory Information Systems Applications (incl. Internet) Functional Analysis
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	Introduction -- Submodular Information Flow Models for Multicast Communication -- Network Utility Maximization via Submodular Dual Decomposition -- Network Coding Bounds and Submodularity -- Deterministic and Linear Finite Field Networks -- Erasure Broadcast Networks -- Network Coding Bounds for Gaussian Networks -- Numerical Results for Gaussian Networks -- Concluding Remarks.
Sommario/riassunto	This book proposes representations of multicast rate regions in wireless networks based on the mathematical concept of submodular functions, e.g., the submodular cut model and the polymatroid broadcast model. These models subsume and generalize the graph and hypergraph models. The submodular structure facilitates a dual decomposition approach to network utility maximization problems, which exploits the greedy algorithm for linear programming on submodular polyhedra. This approach yields computationally efficient

characterizations of inner and outer bounds on the multicast capacity regions for various classes of wireless networks.
