

1. Record Nr.	UNINA9910130691703321
Titolo	2012 IEEE International Symposium on Information Theory Proceedings
Pubbl/distr/stampa	[Place of publication not identified], : IEEE, 2012
ISBN	9781467325790 1467325791 9781467325783 1467325783
Descrizione fisica	1 online resource
Disciplina	003.54
Soggetti	Information theory Information theory - Data processing
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	2012 IEEE International Symposium on Information Theory Proceedings [copyright notice] -- Program -- Technical program committee -- Committees -- Data processing lower bounds for scalar lossy source codes with side information at the decoder -- Graph-based code design for quadratic-Gaussian Wyner-Ziv problem with arbitrary side information -- Source coding with delayed side information -- A compression algorithm using mis-aligned side-information -- Construction of MIMO MAC codes achieving the pigeon hole bound -- On the sum-capacity of Gaussian MAC with peak constraint -- Expurgation for discrete multiple-access channels via linear codes -- Simpler achievable rate regions for multiaccess with finite blocklength -- On two unicast wireless networks with destination-to-source feedback -- On degrees of freedom of layered two unicast networks with delayed CSIT -- On the sum secure degrees of freedom of two-unicast layered wireless networks.