

1. Record Nr.	UNISA996396583403316
Autore	Burton Henry <1578-1648.>
Titolo	The protestation protested, or, A short remonstrance shewing what is principally required of all those that have or doe take the last Parliamentary protestation [[electronic resource]]
Pubbl/distr/stampa	[S.l., : s.n.], 1641
Descrizione fisica	[23] p
Soggetti	Great Britain History Charles I, 1625-1649
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Livello bibliografico	Monografia
Note generali	Attributed to Henry Burton. Cf. BLC. Reproduction of original in Thomason Collection, British Library.
Sommario/riassunto	eebo-0158

2. Record Nr.	UNISA996466082903316
Titolo	Multiple Access Communications [[electronic resource]] : 9th International Workshop, MACOM 2016, Aalborg, Denmark, November 21-22, 2016, Proceedings / / edited by Tatiana K. Madsen, Jimmy J. Nielsen, Nuno K. Pratas
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Descrizione fisica	1 online resource (XII, 137 p. 64 illus.)
Collana	Computer Communication Networks and Telecommunications ; ; 10121
Disciplina	004.6
Soggetti	Computer communication systems Algorithms Application software Mathematical statistics Management information systems Computer science Computers and civilization Computer Communication Networks Algorithm Analysis and Problem Complexity Information Systems Applications (incl. Internet) Probability and Statistics in Computer Science Management of Computing and Information Systems Computers and Society
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Note generali	Includes index.
Nota di contenuto	Physical layer aspects -- An Experimental Study of Advanced Receivers in a Practical Dense Small Cells Network -- Generalized minimum distance decoder in a DHA FH OFDMA employing concatenated coding -- Modemless Multiple Access Communications over Powerlines for DC Microgrid Control -- On the Impact of Precoding Errors on Ultra-Reliable Communications -- MAC layer aspects -- Joint Usage of Dynamic Sensitivity Control and Time Division Multiple Access in Dense

802.11ax Networks -- Generic Energy Evaluation Methodology for Machine Type Communication -- Performance Evaluation of LAA-LTE and WiFi Coexistence in Unlicensed 5GHz Band under Asymmetric Network Deployments using NS3 -- Providing Fast Discovery in D2D Communication with Full Duplex Technology -- Information Theory -- A Secrecy and Security Dilemma in OFDM Communications -- An analytical model for perpetual network codes in packet erasure channels.

Sommario/riassunto

This book constitutes the proceedings of the 9th International Workshop on Multiple Access Communications, MACOM 2016, held in Aalborg, Denmark, in November 2016. The 10 full papers presented in this volume were carefully reviewed and selected from 12 submissions. They were organized in topical sections named: physical layer aspects; MAC layer aspects; and information theory. .
