

1. Record Nr.	UNISA996388282803316
Autore	Heigham John <active 1639>
Titolo	The touch-stone of the reformed Gospel [[electronic resource] ] : Wherein sundry chief heads and tenents of the Protestant doctrine (objected by them commonly against the Catholicks) are briefly refuted: by the express texts of the Protestants own Bible, set forth and approved by the Church of England. With the ancient fathers judgements thereon, in confirmation of the Catholick doctrine. Together with the love of the soul
Pubbl/distr/stampa	[St. Omers, : s.n., 1685?]
Edizione	[The last edition, more correct.]
Descrizione fisica	[10], 129, [6] p
Soggetti	Protestantism
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	By John Heigham. Place of publication from Wing. Includes index at end. Formerly attributed to Matthew Kellison, Cf. NUM pre-1956. Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0055

2. Record Nr.	UNISA996280438903316
Titolo	IEEE Standard for Local and Metropolitan Area Networks . Part 16 Air Interface for Fixed Broadband Wireless Access Systems . Amendment 2 Medium Access Control Modifications and Additional Physical Layer Specifications for 2-11 GHz : IEEE Std 802.16a-2003 (Amendment to IEEE Std 802.16-2001) // IEEE Computer Society LAN/MAN Standards Committee, IEEE Microwave Theory and Techniques Society, IEEE-SA Standards Board
Pubbl/distr/stampa	New York : , : Institute of Electrical and Electronics Engineers, , 2003
ISBN	0-7381-3567-4
Descrizione fisica	1 online resource (xxiii, pages 292) : illustrations
Collana	IEEE Std
Disciplina	621.38456
Soggetti	Broadband communication systems - Standards
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Sommario/riassunto	This standard specifies the air interface, including the medium access control layer (MAC) and physical layer (PHY), of combined fixed and mobile point-to-multipoint broadband wireless access (BWA) systems providing multiple services. The MAC is structured to support multiple physical layer (PHY) specifications, each suited to a particular operational environment. The standard enables rapid worldwide deployment of innovative, cost effective, and interoperable multivendor broadband wireless access products, facilitates competition in broadband access by providing alternatives to wireline broadband access, encourages consistent worldwide spectrum allocations, and accelerates the commercialization of broadband wireless access systems. The standard is a revision of IEEE Std 802.16-2004, and consolidates material from IEEE Std 802.16e-2005, IEEE 802.16-2004/Cor1-2005, IEEE 802.16f-2005, and IEEE Std 802.16g-2007, along with additional maintenance items and enhancements to the management information base specifications. This revision supersedes and makes obsolete IEEE Std 802.16-2004 and all of its subsequent amendments and corrigenda. Keywords: broadband wireless access

(BWA), cellular layer, fixed broadband wireless access, MAN, management information base (MIB), microwave, mobile broadband wireless access, OFDM, OFDMA, radio, standard, wireless access systems (WAS), WirelessMAN, wireless metropolitan area network.

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