

1. Record Nr.	UNISA996280987203316
Titolo	ISO/IEC/IEEE 8802-1X:2013(E) . Part 1X Port-based network access control : IEEE/ISO/IEC Information technology -- Telecommunications and information exchange between systems -- Local and metropolitan area networks / / Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	Geneva, New York : , : IEEE, , 2013
ISBN	0-7381-8843-3
Descrizione fisica	1 online resource (xviii, 207 pages) : illustrations
Disciplina	004.68
Soggetti	Local area networks (Computer networks)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Port-based network access control allows a network administrator to restrict the use of IEEE 802(R) LAN service access points (ports) to secure communication between authenticated and authorized devices. This standard specifies a common architecture, functional elements, and protocols that support mutual authentication between the clients of ports attached to the same LAN and that secure communication between the ports, including the media access method independent protocols that are used to discover and establish the security associations used by IEEE 802.1AE(TM) MAC Security.