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Titolo	IEEE standard for information technology . Part 17 Resilient packet ring (RPR) access method and physical layer specifications : telecommunications and information exchange between systems local and metropolitan area networks : specific requirements
Pubbl/distr/stampa	New York : , : IEEE, , 2011
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Soggetti	Local area networks (Computer networks - Standards) Metropolitan area networks (Computer networks) - Standards Local area networks (Computer networks)
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Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This standard defines the medium access control characteristics, physical layer interface methods and layer management parameters for the resilient packet ring (RPR) access method for ring topologies. A set of protocols for detecting and initializing the shared ring configuration, recovering from failures, and regulating fair access to the shared medium are also described. Specifications are provided for interface to a number of physical layers, supporting data rates up to 10 Gb/s. System considerations and management information base (MIB) specifications are also provided in this standard. Keywords: fairness, IEEE 802.17, layer management, metropolitan area network (MAN), medium access control, physical layer, protection switching, resilient packet ring (RPR), ring topology, topology detection.

2. Record Nr.	UNIORUON00091304
Autore	TRAILL, John S.
Titolo	The political organization of Attica : a study of the Demes, Trittyes, and Phylai, and their representation in the Athenian Council / John S. Traill
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