

1.	Record Nr.	UNINA990001242450403321
	Titolo	OPTIMIZATION theory and algorithms : Proceedings of a Conference held in Confolant (Puy-de-Dome,France) from March 16 to 20 , 1981. / by Edited by Jean-Baptiste Hiriart-Urruty, Werner Oettli, Josef Stoer
	Pubbl/distr/stampa	New York [etc.] : Marcel Dekker
	Collana	Lecture notes in pure and applied mathematics ; 86
	Locazione	MA1
	Collocazione	C-7-(86
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910507106703321
	Titolo	8802-3:2021/Amd7-2021 : IEEE/ISO/IEC International Standard - Telecommunications and exchange between information technology systems -- Requirements for local and metropolitan area networks -- Part 3: Standard for Ethernet AMENDMENT 7: Physical layer and management parameters for 400 Gb/s over multimode fiber / / Institute of Electrical and Electronics Engineers
	Pubbl/distr/stampa	New York, NY, USA : , : IEEE, , 2021
	ISBN	1-5044-8103-8
	Descrizione fisica	1 online resource (76 pages)
	Disciplina	004.68
	Soggetti	Metropolitan area networks (Computer networks) Local area networks (Computer networks)
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Sommario/riassunto	This amendment to IEEE Std 802.3-2018 adds Clause 150. This amendment adds Physical Layer (PHY) specifications and management parameters for 400 Gb/s operation on four pairs (400GBASE-SR4.2) and eight pairs (400GBASE-SR8) of multimode fiber, over reaches of at least 100 m.
3. Record Nr.	UNISA996279427003316
Titolo	IEEE Std 420-1973 (ANSI N41.17) : IEEE Trial Use Guide for Class 1E Control Switchboards for Nuclear Power Generating Stations / / Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	New York, N.Y. : , : IEEE, , 1973
ISBN	1-5044-0337-1
Descrizione fisica	1 online resource (12 pages) : illustrations
Disciplina	621.381537
Soggetti	Switching theory Electric power distribution
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This document applies to all Class 1E control switchboards (for example, main control room assemblies, auxiliary panels, local panels or racks, etc) as defined in Section 3, regardless of their application or location. It does not apply to the non-Class 1E control switchboards, except as they affect the Class 1E control switchboards, but recognizes that Class 1E control switchboards may be adjacent to, or joined with, other non-Class 1E control switchboards. This document includes, but is not necessarily limited to, design, construction, wiring practices, shipping, handling, storage, installation, testing, and quality assurance. General design practices which are not unique to Class 1E control switchboards are not addressed in this document. This document applies to piping systems and Class 1E equipment only as they may affect the integrity of the Class 1E control switchboard.

