

1. Record Nr.	UNISA996278293703316
Titolo	IEEE Std 1588-2002 : IEEE standard for a precision clock synchronization protocol for networked measurement and control systems // IEEE-SA Standards Board; Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	New York : , : IEEE, , [2002]
ISBN	0-7381-3370-1
Descrizione fisica	1 online resource (vii, 144 pages) : illustrations
Disciplina	681.113
Soggetti	Digital electronic clocks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	A protocol to synchronize independent clocks running on separate nodes of a distributed measurement and control system to a high degree of accuracy and precision is specified. The protocol is independent of the networking technology, and the system topology is self-configuring.