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Titolo	IEEE Std 1532-2001 (Revision of IEEE Std 1532-2000) : IEEE Standard for In-System Configuration of Programmable Devices // Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	New York, New York : , : IEEE, , 2000
ISBN	0-7381-3739-1
Descrizione fisica	1 online resource (92 pages)
Disciplina	621.317
Soggetti	Power electronics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The communication protocol described by IEEE Std 1149.1 TM -2001 (Standard Test Access Port and Boundary-Scan Architecture) has been adopted by this standard for providing standardized programming access and methodology for programmable integrated circuit devices. Devices that implement this standard will first be compliant with IEEE Std 1149.1-2001, which is used for testing purposes. A device, or set of devices, implementing this standard can be programmed (written), read back, erased, and verified, singly or concurrently, with a standardized set of resources. Sample implementation and application details (which are not part of this standard) are included for illustrative purposes.

2. Record Nr.	UNIORUON00211832
Autore	LAURENCE, Patricia Ondek
Titolo	The reading of silence : Virginia Woolf in the english tradition / Patricia Ondek Laurence
Pubbl/distr/stampa	Stanford, : Stanford University Press, 1991
ISBN	08-04-71831-8
Descrizione fisica	241 p. ; 30 cm Testo in fotocopie.
Lingua di pubblicazione	Inglese
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