1.	Record Nr.	UNINA9910137502503321
	Titolo	Delay and Power Calculation Standards . Part 3, Standard Delay Format (SDF) for the Electronic Design Process / / IEEE
	Pubbl/distr/stampa	Piscataway, NJ : , : IEEE, , 2004
	ISBN	0-7381-4522-X
	Edizione	[IEC 61523-3 First edition 2004-09 IEEE 1497.]
	Descrizione fisica	1 online resource (14 pages)
	Collana	IEEE Std 1497(TM)-2001
	Disciplina	629.83
	Soggetti	Automatic timers
		Timing circuits
		Electric standards
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Sommario/riassunto	The Standard Delay Format (SDF) is defined in this standard. SDF is a textual file format for representing the delay and timing information of electronic systems. While both human and machine readable, in its most common usage it will be machine written and machine read in support of timing analysis and verification tools, and of other tools requiring delay and timing information. The primary audience for this standard is the implementers of tools supporting the format, but anyone with a need to understand the formats contents will find it useful.