

1. Record Nr.	UNINA9910872723903321
Titolo	Multiple-Valued Logic: Proceedings of the International Symposium on Multiple-Valued Logic (25th: 1995: Bloomington, Indiana)
Pubbl/distr/stampa	[Place of publication not identified], : IEEE Computer Society Press, 1995
Descrizione fisica	1 online resource (312 pages)
Disciplina	123
Soggetti	Future contingents (Logic) Switching theory
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	The proceedings of ISMVL'95, held in May 1995, comprise invited lectures on gaggle theory, quantum multiple-valued circuits, and multiple-valued function design, and contributed papers in a variety of areas such as classical and quantum circuit design, fuzzy logic, algebra and logic, logic design and synthesis, and applications of multiple-valued logic such as genetic algorithms and neural synthesis. No index. Annotation copyright by Book News, Inc., Portland, OR.