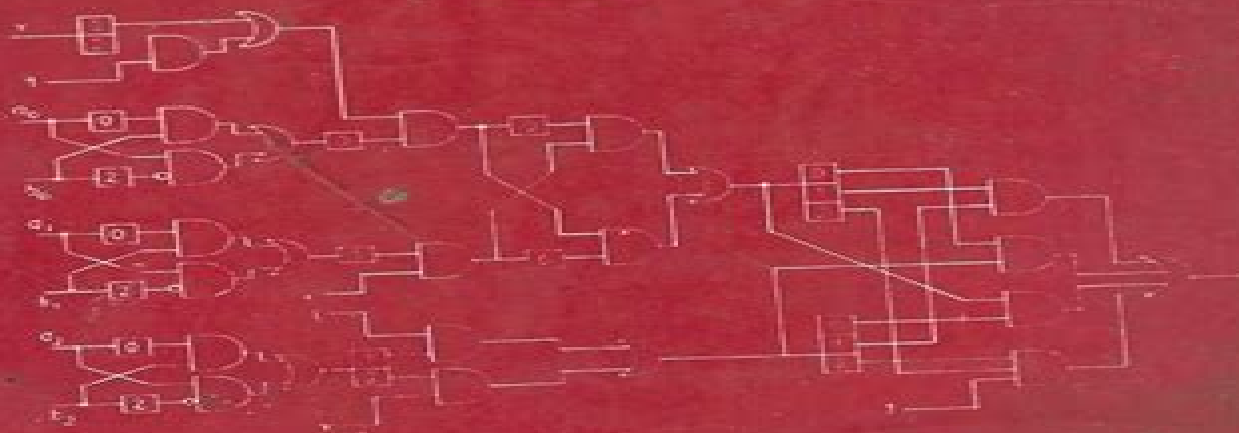


MULTIPLE- VALUED SWITCHING THEORY



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&
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Multiple Valued Switching Theory

**Mark G. Karpovsky, Radomir S.
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Multiple Valued Switching Theory , *Multiple-valued Switching Theory*, Jon C. Muzio, T. C. Wesselkamper, 1986 An essentially self contained presentation of all the relevant techniques of multiple valued analysis this book will be of great value to undergraduates or postgraduate students of computer logic and design and all who need to master this subject The entire range of techniques built up throughout the book is applied to a number of case studies with emphasis placed firmly on the achievement of switching circuits to accomplish required tasks

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Computer Science and Multiple-valued Logic David C. Rine, 1984 A Multi-valued Switching Theory Zvonko George Vranesic, 1968

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The Eighth International Symposium on Multiple-Valued Logic , 1978 A Multi-valued Switching Theory [microform] Zvonko George Vranesic, 1968 *Some Combinatorial and Algorithmic Problems in Many-valued Logics* Ivan Stojmenović, 1987

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Applications for the Design of Digital Devices Mark G. Karpovsky,Radomir S. Stankovic,Jaakko T. Astola,2008-05-27

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