

Logic Design And Switching Theory By Saburo Muroga

By Saburo Muroga

"The book provides an in-depth knowledge of switching theory and the design techniques of digital circuits. Striking a balance between theory and practice, it covers

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Value Theory, Miscellaneous; Problems and Solutions in Logic Design. Saburo Muroga (1979). Logic Design and Switching Theory.

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Saburo Muroga is the author of Threshold Logic And Its Applications (2.00 avg rating, 1 rating, 0 reviews), Logic Design And Switching Theory (0.0 avg ra Logic Design and Switching Theory and a great selection of similar Used, 0471044180 ISBN 13: Logic Design and Switching Theory. Muroga, Saburo.

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Robert Brian Cutler , Saburo Muroga, Saburo Muroga, Logic Design and Switching Theory, John Wiley & Sons, Inc., New York, NY, 1979 : 23

Saburo Muroga; Department of Computer Science, University of Illinois, 1304 springfield Avenue, S. Muroga; Logic design and switching theory. John Wiley (1979) 13;

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Throughout the class textbook, Techniques in Advanced Switching Theory, the author
EE 552: Logic Design and Switching Theory Extra Credit

S. Muroga, Logic Design and Switching Theory, Wiley, New York (1979). Interactive
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integration system design, threshold logic, and switching theory,

Fundamentals of Switching Theory and Logic Design A Hands on Approach. Authors:
Astola, Jaakko, Stankovic, Radomir S.

5.2 Digital logic gates; and he introduced switching algebra as a way to analyze and
design circuits by algebraic means in mathematical logic, and set theory.

Teaches switching theory in logic and computer system design, and discusses new
design methods. Includes hitherto unpublished material on combinatorial networks and

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