

Introduction to the theory of switching circuits

McGraw-Hill - Introduction to the theory of switching circuits (1965 edition)

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[PDF] Introduction to Switching Theory and Logical Design

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Switching circuit theory

In order for current to flow through the circuit, both switches must be ON; that is, they must both have the value 1.

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A separate type of switch corresponds with a negated switch.

ADS A Brief Introduction to Switching Theory and Logic Design

From 1934 to 1936, engineer , and Viktor Shetakov published a series of papers showing that the , which they discovered independently, can describe the operation of switching circuits. Non-standard binding Eastman Fundamentals of Vacuum Tubes 1949 3rd Ed. Bartee of MIT's Lincoln Labs, were the first step.

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