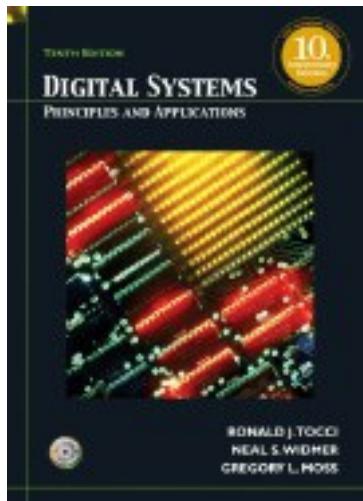


# Digital Systems: Principles and Applications



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著者:Ronald J Tocci

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Using a block diagram approach to basic logic operations, this text describes the principle of operation and actual application for each new device or circuit. Short-answer drill questions and review sections which test understanding of text material are also included. A new chapter on applications of a programmable logic device using the GAL 16V8 chip and CUPL development software is featured along with a table of the most often used Boolean algebra theorems, logic gate summaries and flip-flop truth tables for quick reference when doing problems or working in the lab.

作者介绍:

Tocci uses a block diagram approach to basic logic operations, so students have a firm understanding of logic principles before they study the electrical characteristics of the logic ICs. For each new device or circuit, Tocci describes the principle of the operation, gives thorough examples, and then shows its actual application.

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