

Fundamentals Of Digital Logic And Microcomputer Design, 5th Edition By M. Rafiquzzaman

By M. Rafiquzzaman

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Fundamentals of Digital Logic and Microcomputer Design, has long been hailed for its clear
and simple presentation of the principles and basic

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digital logic design. The main goals are (1) to teach students the

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Taking a hands on approach to learning digital logic can be difficult without the need to teach complex hardware descriptive languages (eg. VHDL). Multisim

PREFACE . This book covers all basic concepts of computer engineering and science from digital logic circuits to the design of a complete microcomputer system in a

1. Introduction: Number Systems and Conversion Digital Systems and Switching Circuits /
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