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He has more than 34 years of teaching experience. He is also the author of three other books, Pulse and Digital Circuits, 2nd ed., Control Systems, and Switching Theory and Logic Design, all published by PHI Learning, New Delhi.

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Digital fundamentals by Floyd covers the topics viz., Number systems, operations & codes, logic gates, Boolean algebra & logic simplification, combinational logic analysis, functions of combinational logic, latches, flip-flops & timers, shift registers, counters, programmable logic, data storage, signal conversion & processing, data transmission, data processing & control and integrated circuit technologies.

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visualize and demonstrate many of the fundamental concepts of digital electronics. The inherent modularity of LabVIEW is exploited in the same way that complex digital integrated circuits are built from circuits of less complexity, which in turn

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In a digital circuit, these are equivalent to voltage or no voltage. Within the binary system, these two conditions are called Logic 1 and Logic 0. Using just these two conditions, gates can be constructed to manipulate information.

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