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Digital Design (3rd Edition): Mano, M. Morris, Mano ...

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New emphasis in the sequential circuits chapters on design with D flip-flops instead of JK and SR flip-flops. Combination of material on memory and programmable logic into one chapter. Mostly new Chapter 8—Covers digital design in the Register Transfer Level (RTL). Prepares the student for more advanced design projects and further Verilog HDL ...

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The Process Piping Code—ASME B31.3, ("Chemical Plant and Petroleum Refinery Piping," 1998 Edition, ASME, New York, NY) has undergone significant changes over the years to better serve the industries that it supports (Koves, W. J., and Frikken, D. R., 1996, "ASME B31.3: Recent Changes and Future Developments," Pressure Vessel and Piping Conference, ASME PVP-Vol. 338).