

# Schaum's Outline of Introduction to Digital Systems

By James Palmer, David Perlman

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This invaluable book teaches readers a unified design methodology. After providing some introductory material, it guides students through MSI and LSI combinatorial logic elements, emphasizing devices that can be programmed for specific applications. The rest of the book deals mainly with synchronous sequential logic. Throughout, problems with step-by-step solutions and delayed answers help readers gauge their progress, deepen their comprehension, and sharpen their analytical skills.

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- 183 problems, including step-by-step solutions
- Many additional practice problems, with answers supplied
- Clear explanations of digital system design
- Up-to-date methods, with accompanying sample problems and solutions

If you want top grades and thorough understanding of introduction to digital systems, this powerful study tool is the best tutor you can have!

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