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Computation Structures focuses on computer architecture as a complicated problem in digital design. As such, the initial sections discuss the basic principles of designing digital circuits and systems. The context is subsequently used to discuss more and more advanced ideas without a lot of confusing structure.

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Stephen A. Ward and Robert H. Halstead are both Associate Professors of Computer Science and Electrical Engineering at MIT. Computation Structures is included in the MIT Electrical Engineering and Computer Science series. Amazon.com Review Computation Structures focuses on computer architecture as a complicated problem in digital design.

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Digital circuits Synchronous sequential circuits combinatorial circuit registers inputsoutputs clock At each clock transition, a Boolean function of the inputs and of the previous register contents is loaded in the registers. The outputs are a Boolean function of the inputs and of the register contents. 9

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