



Fundamentals of Computing I: Logic, Problem Solving, Programs, and Computers (Mcgraw Hill Computer Science Series) (v. 1)

Allen B. Tucker, Andrew P. Bernat, Robert Cupper, Greg W. Scragg

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This text covers problem-solving and programming in computing, integrating the use of logic and proof methods. A lab manual with many examples of C++ syntax and usage is provided. This text is part of a four-volume series of introductory computer science texts, based on the ACM/IEEE curriculum.



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