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As a teaching assistant for CS1501, Introduction to Computing at Georgia Tech, a successful brain-child of Dr. Shackelford's, I have used this book from both a student's and a teacher's standpoint, and thus feel adept at highlighting its successes. This book provides a concise, clear review of the basic concepts of algorithmic thought and its subsequent expression and application.

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The CS curriculum at Tech is moving to Scheme as an introduction to computing and computer science. While I adamantly feel this is an excellent move on the part of the College of Computing, given their goal to output programmers from the school, I also feel some generalized theoretical foundations are lacking from the course that were present when it was taught with Dr. Shackelford's book.

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