

Introduction Computing Algorithms Russel Shackelford

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them bogged down with specific syntax details of a programming language that can become obsolete quickly.

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Introduction to Computing and Algorithms. Russell Shackelford is currently the Director of Lower Division Studies in The College of Computing at Georgia Tech. He holds various degrees in Computer Science, Education, and Psychology.

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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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