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Author of the seminal multi-volume work The Art of Computer Programming ("TAOCP"), Knuth has been called the "father" of the analysis of algorithms, contributing to the development of, and systematizing formal mathematical techniques for, the

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Synopsis This multivolume work is widely recognized as the definitive description of classical computer science. The first three volumes have for decades been an invaluable resource in programming theory and practice for students, researchers, and practitioners alike.

[The Art of Computer Programming, Volume 1: Fundamental ...](#)

I know a software engineer that bought the books. They sit on his shelf at home. He says he reads them, but he doesn't understand them. I honestly think that people have them on their shelf more as a trophy than a reference. I myself ordered a set...

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Donald E. Knuth's The Art of Computer Programming provides a detailed textbook for classical Computer Science, starting with the foundational mathematics and working through (in this volume) data structures such as Linked Lists, Trees, and Graphs.

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Donald E. Knuth is known throughout the world for his pioneering work on algorithms and programming techniques, for his invention of the TeX and Metafont systems for computer typesetting, and for his prolific and influential writing. Professor Emeritus of The Art of Computer Programming at Stanford University, he currently devotes full time to the completion of these fascicles and the seven volumes to which they belong.

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#### Donald Knuth & The Art of Computer Programming

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