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The Art of Computer Programming (TAOCP) is a comprehensive monograph written by computer scientist Donald Knuth that covers many kinds of programming algorithms and their analysis.. Knuth began the project, originally conceived as a single book with twelve chapters, in 1962. The first three volumes of what was then expected to be a seven-volume set were published in 1968, 1969, and 1973.

The Art of Computer Programming - Wikipedia

by Donald E. Knuth. Click here to sign up for The Art of Computer Programming Newsletter, which features updates on new editions and promotions. (photo of TAOCP, 1968-2015, by Héctor García-Molina) At the end of 1999, these books were named among the best twelve physical-science monographs of the century by American Scientist, along with: Dirac on quantum mechanics, Einstein on relativity ...

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GitHub - manjunath5496/The-Art-of-Computer-Programming ...

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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