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Donald Ervin Knuth

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The Art of Computer Programming - Wikipedia

Professor Emeritus of The Art of Computer Programming at Stanford University, he currently devotes full time to the completion of his seminal multivolume series on classical computer science, begun in 1962 when he was a graduate student at California Institute of Technology.

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The Art of Computer Programming (TAOCP) - www-cs-faculty ...

Volume 4, Combinatorial Algorithms Links to .pdf files are uncorrected; published versions are up-to-date. Corresponding .ps files are on archive.org , with links below in orange .

Donald Knuth, Volume 4 A - cs.utsa.edu

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The Art of Computer Programming, as of May 14, 1976. The changes apply to the most recent

printings of both volumes (February and March, 1975): if you have an earlier printing there have been many other changes not indicated here. Volume 2 has been completely rewritten and its second edition will be published early in 1977.

THE ART OF COMPUTER PROGRAMMING - apps.dtic.mil

The Art of Computer Programming, Volume 4 by Donald E. Knuth. Publisher: Addison-Wesley Professional 2006 ISBN/ASIN: 0321335708 Number of pages: 128. Description: This multivolume work on the analysis of algorithms has long been recognized as the definitive description of classical computer science, arguably the most influential work ever written on computer programming.

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