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 (Author of The Art of Computer Programming) Wrong Turn on the Dragon - Numberphile Surreal Numbers (writing the first book) - Numberphile Gift Wrapping Algorithm (Convex Hull)  
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**Stanford Lecture: Don Knuth—"A Conjecture That Had To Be True" (2017)** Donald Knuth - My advice to young people (93/97) Stanford Lecture: Donald Knuth—"MMIX: A RISC Computer for the New Millennium" (February 9, 1999) Oral History of Donald Knuth Part 1 Donald Knuth: Algorithms, Complexity, and The Art of Computer Programming | Lex Fridman Podcast #62

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Questions Answered by Donald E. Knuth  
 "All Questions Answered" by Donald Knuth

### By Donald E Knuth Stanford

Donald E. Knuth (), Professor Emeritus of The Art of Computer Programming at Stanford University, welcomes you to his home page. Frequently Asked Questions Infrequently Asked Questions

### Don Knuth's Home Page - Stanford University

Donald E. Knuth Lectures The Stanford Center for Professional Development has digitized more than one hundred tapes of Knuth's musings, lectures, and selected classes and posted them online . These archived tapes resonate with not

only his thoughts, but with insights from students, audience members, and other luminaries in mathematics and computer science.

### **Donald E. Knuth Lectures | Stanford Online**

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### **Books in Print by Donald E. Knuth - Stanford University**

Donald Ervin Knuth (/ k ə ' n u: θ / kə-NOOTH; born January 10, 1938) is an American computer scientist, mathematician, and professor emeritus

at Stanford University. He is the 1974 recipient of the ACM Turing Award, informally considered the Nobel Prize of computer science. Knuth has been called the "father of the analysis of algorithms".. He is the author of the multi-volume work The Art ...

### **Donald Knuth - Wikipedia**

by Donald E. Knuth (Stanford, California: Center for the Study of Language and Information, 1999), xvi+685pp. (CSLI Lecture Notes, no. 78.) ISBN 1-57586-010-4 Russian translation (Moscow: Mir), in preparation. This is the third in a series of eight volumes that contain archival forms of my published papers, together with new material.

### **Knuth: Digital Typography -**

### **Stanford University**

by Donald E. Knuth (Reading, Massachusetts: Addison-Wesley, 1984), x+483pp. ISBN 0-201-13448-9 Japanese translation by Yoshiteru Sagiya and Nobuo Saito, TeXbukku, konpyuuta ni yoru sohan sisutemu (Tokyo: ASCII Corporation, 1989), xix+657pp.

### **Knuth: Computers and Typesetting - Stanford Computer Science**

by Donald E. Knuth (New York: ACM Press, 1994), viii+576pp. Co-published by Addison-Wesley Publishing Company. ISBN 0-201-54275-7 (original hardcover edition) ISBN 0-321-60632-9 (paperback edition, published 2009) This award-winning book demonstrates the art of literate programming with more than 30 examples. Each example is a

programmatic essay: a short story that can be read and enjoyed by human beings as readily as it can be read and interpreted by machines.

### **Knuth: The Stanford GraphBase**

Please send your comments either by email to [taocp@cs.stanford.edu](mailto:taocp@cs.stanford.edu) or by old-fashioned mail to Donald E. Knuth Computer Science Department Gates Building 4B Stanford University Stanford, CA 94305-9045 USA.

### **The Art of Computer Programming**

by Donald E. Knuth (Stanford, California: Center for the Study of Language and Information, 1996), xii+274pp.; xii+276pp. after the second printing. (CSLI Lecture Notes, no. 59.) ISBN 1-881526-91-7. This is the second in a



series of eight volumes that contain archival forms of my published papers, together with new material.

### **Knuth: Selected Papers on Computer Science**

Prof. Donald E. Knuth Computer Science Department Gates Building 4B Stanford University Stanford, CA 94305-9045 USA. I have a wonderful secretary who looks at the incoming postal mail and separates out anything that she knows I've been looking forward to seeing urgently. Everything else goes into a buffer storage area, which I empty periodically.

### **Knuth versus Email - Stanford University**

by Donald E. Knuth (Stanford, California:

Center for the Study of Language and Information, 2000), xvi+622pp. Here is a list of all significant changes that were made between the printing of 2008 and the printing of 2012.

### **Knuth: Selected Papers on Analysis of Algorithms -- Errata**

Donald E. Knuth, Tracy Larrabee, and Paul M. Roberts This report is based on a course of the same name given at Stanford University during autumn quarter, 1987. Here's the catalog description: CS 209. Mathematical Writing-Issues of technical writing and the effective presentation of mathematics and computer science. Preparation of theses,

**Computer Science Department CS -**

### **Stanford University**

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### **Donald E. Knuth : An Oral History in SearchWorks catalog**

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### **Donald Knuth Lectures - YouTube**

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Donald Ervin Knuth is an American computer scientist, mathematician, and Professor Emeritus at Stanford University. He is the author of the multi-volume work *The Art of Computer Programming* and has been called the "father" of the analysis of algorithms.

### **Donald Knuth's Profile | Stanford Profiles**

The Stanford GraphBase: A Platform for Combinatorial Computing represents the first efforts of Donald E. Knuth's preparation for Volume Four of *The Art of Computer Programming*. The book's first

goal is to use examples to demonstrate the art of literate programming.

### **Stanford GraphBase by Donald E. Knuth | Waterstones**

Mathematical Writing by Donald E. Knuth, Tracy Larrabee, and Paul M. Roberts This report is based on a course of the same name given at Stanford University during autumn quarter, 1987. Here's the catalog description: CS209. Mathematical Writing|Issues of technical writing and the effective presentation of mathematics and computer science.