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Donald E. Knuth (),
Professor Emeritus of
The Art of Computer
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Stanford University,

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Donald E. Knuth
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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

Donald Ervin Knuth (/kə'nu:θ / kə-NOOTH; born January 10, 1938) is an American computer scientist, mathematician, and

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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
".

Donald Knuth - Wikipedia

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Donald E. Knuth (photo
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15 March 2015) (photo
of all the translations,
by Héctor García-
Molina, 15 March 2015)
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Books in Print by Donald E. Knuth - Stanford University

by Donald E. Knuth
(New York: ACM Press,
1994), viii+576pp. Co-
published by Addison-
Wesley Publishing

Read Book By Donald E Knuth

Stanford
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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

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readily as it can be
read and interpreted
by machines.

**Knuth: The Stanford
GraphBase**

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Computer Science
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Building 4B Stanford
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**The Art of Computer
Programming**

by Donald E. Knuth
(Stanford, California:
Center for the Study of
Language and
Information, 2010),
xvii+741pp. (CSLI
Lecture Notes, no.
192.) ISBN
978-1-57586-585-0
(cloth),
978-1-57586-584-3
(paperback)

Knuth: Selected

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**Papers on Fun and
Games**

by Donald E. Knuth
(Stanford, California:
Center for the Study of
Language and
Information, 2000),
xvi+621 pp. (CSLI
Lecture Notes, no.
102.) ISBN

1-57586-212-3

Printings made after
2006 have xvi+622
pp., because the index
has gotten longer.

Knuth: Selected

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**Papers on Analysis
of Algorithms**

Things a Computer
Scientist Rarely Talks
About. by Donald E.
Knuth (Stanford,
California: Center for
the Study of Language
and Information, 2001),
xi+257 pp. (CSLI
Lecture Notes, no.
136.) ISBN
1-57586-327-8.

**Knuth: Things a
Computer Scientist
Rarely Talks About**

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Prof. Donald E. Knuth
Computer Science
Department Gates
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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

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periodically.

**Knuth versus Email -
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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.

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

by Donald E. Knuth,
Tracy L. Larrabee, and
Paul M. Roberts
(Washington, D.C.:
Mathematical
Association of America,
1989), ii+115pp. ISBN
0-88385-063-X
Japanese translation by
Makoto Arisawa, with
additional illustrations
and notes by the
translator, Kunusu

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Sensei no Dokyumento
Sampo (Tokyo:
Kyoritsu-Shuppan,
1989), x+194pp.

**Knuth, Larrabee,
Roberts:
Mathematical
Writing**

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

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(Notes, no. 59.)

**Knuth: Selected
Papers on Computer
Science**

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

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Stanford
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demonstrate the art of
literate programming.

The Stanford GraphBase: A Platform for Combinatorial ...

In this oral history
interview Donald
Knuth, Stanford
University Professor of
the Art of Computer
Programming,
Emeritus, reflects on
Stanford University as
the setting for his
career in computer

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science. Topics include the early days of the Stanford Computer Science Department, his writing and work process, and the development of the TeX system.

Donald E. Knuth : An Oral History in SearchWorks catalog

Last updated on Dec 21, 2019 View
Computer Musings,
lectures given by

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Stanford
University
Donald E. Knuth,
Professor Emeritus of
the Art of Computer
Programming at
Stanford University.
The Stanford Center
for...

Donald Knuth Lectures - YouTube

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

Read Book By Donald E Knuth

Stanford University during
autumn quarter, 1987.

Here's the catalog
description: CS209.

Mathematical
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technical writing and
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presentation of
mathematics and
computer science.

**Mathematical
Writing CS209.
Mathematical
Writing|**

Donald E. Knuth is

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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.

The Stanford GraphBase: A Platform for Combinatorial ...

by Donald E. Knuth

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Stanford
University
(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.
An asterisk (*) marks
technical errors that
are not

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