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The Stanford GraphBase: A Platform for Combinatorial Computing by Donald E. Knuth (New York: ACM Press, 1994), viii+576pp. Co-published by Addison-Wesley Publishing Company.

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.WebsiteDonald Ervin Knuth (; born January 10, 1938) is an American, and at. He is the 1974 recipient of the, informally considered the of computer science.He is the author of the multi-volume work.

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The Stanford GraphBase, a collection of datasets and programs that “generate and examine a wide variety of graphs and networks” (p. 1), is one of Knuth's contributions to this effort. This book is valuable as a reference book and as a supplement to textbooks in combinatorial computing.

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The fully documented source code is available for anonymous ftp from Stanford University and in the book “The Stanford GraphBase, A Platform for Combinatorial Computing,” published jointly by ACM Press and Addison-Wesley Publishing Company in 1993.

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