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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.

Knuth: The Stanford GraphBase

The Stanford GraphBase: A Platform for Combinatorial Computing. The Stanford GraphBase: A Platform for Combinatorial Computing Donald E. Knuth, Stanford University A highly portable collection of programs and data is now available to researchers who study combinatorial algorithms and data structures. All files are in the public domain and usable with only one restriction: They must not be changed!

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The Stanford GraphBase. "The Stanford GraphBase(SGB) is a collection of datasets and computer programs that generate and examine a wide variety of graphs and networks.". It was developed and published by Donald E. Knuth in 1993. 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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