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Jon Kleinberg is a Tisch University Professor of Computer Science at Cornell University. His research focuses on issues at the interface of networks and information, with an emphasis on the social and information networks that underpin the Web and other on-line media.

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PageRank Wikipedia

PageRank (PR) is an algorithm used by Google Search to rank web pages in their search engine results. PageRank was named after Larry Page, one of the founders of Google. PageRank is a way of measuring the importance of website pages. According to Google: PageRank works by counting the number and quality of links to a page to determine a rough estimate of how important the website is.

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Ford Fulkerson algorithm Wikipedia

The Ford Fulkerson method or Ford Fulkerson algorithm (FFA) is a greedy algorithm that computes the maximum flow in a flow network. It is called a "method" instead of an "algorithm" as the approach to finding augmenting paths in a residual graph is not fully specified or it is specified in several implementations with different running times. It was published in 1956 by L. R. Ford, Jr. and

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Bibliographie Sources originales (en) Richard Bellman, On a routing problem, Quarterly of Applied Mathematics, vol. 16, 1958, p. 87 90 (Math Reviews (en) Lester R. Ford Jr., Network Flow Theory, Santa Monica, California, RAND Corporation, coll. Paper P-923, 14 ao t 1956 (lire en ligne) (en) Edward F. Moore

(1959). The shortest path through a maze dans Proc. Internat.

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