

Bibliografia

- [1] **Yahoo Directory.** <http://yahoo.com>.
- [2] **OPTIMIZATION, D.. XPRESS-MP software.**
<http://www.dashoptimization.com>.
- [3] **ABRAMSON, N.. Information Theory and Coding.** McGraw Hill, 1963.
- [4] **LAWLER, E. L.. Optimal sequencing of a single machine subject to precedence constraints.** Management Science, 19:544–546, 1973.
- [5] **GLASSMAN, S.. A caching relay for the world wide web.** In: FIRST INTERNATIONAL WORLD-WIDE WEB CONFERENCE, p. 69–76, May 1994.
- [6] **FINK, J.; KOBASA, A. ; NILL, A.. User oriented adaptivity and adaptability in the AVANTI Project,** 1996. In Designing for the Web: Empirical Studies, Microsoft Usability Group, Redmond (WA).
- [7] **PERKOWITZ, M.; ETZIONI, O.. Adaptive web sites: an AI challenge.** In: IJCAI (1), p. 16–23, 1997.
- [8] **FALOUTSOS, M.; P.FALOUTSOS ; FALOUTSOS, C.. On power-law relationships of the internet topology.** In: SIGCOM: IEEE CONFERENCE ON COMMUNICATION, 1999.
- [9] **KLEINBERG, J. M.; KUMAR, R.; RAGHAVAN, P.; RAJAGOPALAN, S. ; TOMKINS, A. S.. The web as a graph: measurements, models, and methods.** In: FIFTH INTERNATIONAL CONFERENCE ON COMPUTING AND COMBINATORICS, p. 1–17. Springer-Verlag, 1999.
- [10] **LI, B.; GOLIN, M. J.; ITALIANO, G. F.; DENG, X. ; SOHRABY, K.. On the optimal placement of web proxies in the internet.** In: IEEE INFOCOM'99, Mar. 1999.

- [11] BOSE, P.; KRANAKIS, E.; KRIZANC, D.; MARTIN, M. V.; CZYZOWICZ, J.; PELC, A. ; GASIENIEC, L.. **Strategies for hotlink assignments.** In: INTERNATIONAL SYMPOSIUM ON ALGORITHMS AND COMPUTATION, p. 23–34, 2000.
- [12] KRANAKIS, E.; KRIZANC, D. ; SHENDE, S.. **Approximate hotlink assignment.** Lecture Notes in Computer Science, 2223:756–767, 2001.
- [13] FUHRMANN, S.; KRUMKE, S. O. ; WIRTH, H.-C.. **Multiple hotlink assignment.** In: PROCEEDINGS OF THE TWENTY-SEVENTH INTERNATIONAL WORKSHOP ON GRAPH- THEORETIC CONCEPTS IN COMPUTER SCIENCE, 2001.
- [14] CZYZOWICZ, J.; KRANAKIS, E.; KRIZANC, D.; PELC, A. ; MARTIN, M. V.. **Enhancing hyperlink structure for improving web performance.** Journal of Web Engineering, 1(2):93–127, March 2003.
- [15] GERSTEL, O.; KUTTEN, S.; MATICHIN, R. ; PELEG, D.. **Hotlink enhancement algorithms for web directories.** In: ISAAC, 2003.
- [16] PESSOA, A. A.; LABER, E. S. ; DE SOUZA, C.. **On the worst case search in trees with hotlinks.** Technical Report 23, Departamento de Informática, PUC-RJ, Rio de Janeiro, Brasil, August 2003.
- [17] PESSOA, A. A.; LABER, E. S. ; DE SOUZA, C.. **Efficient implementation of a hotlink assignment algorithm for web sites.** In: ALENEX'04, Jan. 2004.