

LIST OF REFERENCES

- [1] ITU, *Second ITU Forum of the Regional Working Group on Private Sector Issues*, International Telecommunication Union, New Delhi, India, 26 - 27 April 2004
- [2] Michael Carter, Julian Wright, *Bargaining over Interconnection: The Clear-Telecom Dispute*, The Economic Society of Australia, 1999.
- [3] T. Theis, "The future of Interconnection Technology," IBM Journal of Research and Development, Vol. 44, No. 3, May 2000, pp. 379-390.
- [4] G. Huston, "Interconnection, peering, and settlements," in Proc. INET, June 1999.
- [5] Kenneth J. Turner, *Structuring Telecommunications Features*, Department of Computing Science and Mathematics, University of Sterling, 2001.
- [6] Matthew Walker, *Introduction to Genetic Programming*, Massey University, 2001.
- [7] N.Rajkumar, Timo Vekara, Jarmo T. Alander, *A Review of Applications of Genetic Algorithms to Power Systems*. University of Vaasa, Finland, 2003.
- [8] Bijan KHosraviani, Raymond E. Levitt, and John R. Koza, *Organization Design Optimization Using Genetic Programming* , Stanford University, 2005
- [9] Abdel-Rahman Hedar, Bun Theang Ong, and Masao Fukushima, *Genetic Algorithms with Automatic Accelerated Termination*, Kyoto University, Japan, 2007.

- [10] Wikipedia, “Genetic Algorithm”, [Online] Available: http://en.wikipedia.org/wiki/Genetic_algorithm. [Accessed: February, 2007].
- [11] Genetic Programming Inc., “Genetic-Programming”, [Online] Available: <http://www.genetic-programming.org>. [Accessed: February , 2007]
- [12] Rohit Kumar, *A Genetic Algorithm for Unit Selection based Speech Synthesis*, Language Technologies Research Center, International Institute of Information Technology, Hyderabad INDIA, 2004
- [13] Wikipedia, “*Least Cost Routing*”, [Online]. Available: <http://en.wikipedia.org/wiki/LCR>. [Accessed: July, 2007]
- [14] Jordi Castro, Antonio Frangioni, *A Parallel Implementation of an Interior-Point Algorithm for Multi commodity Network Flows*, Vol. 1981, Springer-Verlag London, UK, Pages: 301 - 315
- [15] Peer Hasselmeyer, *A Novel Architecture for Dynamic Least Cost Routing*, Information technology Transfer Office, Darmstadt University of Technology, Germany, 2000
- [16] Maria Koutsopoulou *et al*, *Charging, Billing & Accounting in a multi-Operator and multi-Service Provider Environment*, University of Pittsburgh, 1998
- [17] International Telecommunication Union, “International Telecommunication Union”, *International Telecommunication Union*, [Online]. Available: <http://www.itu.int/net/home/index.aspx>. [Accessed: August, 2007]
- [18] Asia Pacific Telecom Research Ltd, “Asia Pacific Telecom Research Ltd. Asia's leading source of telecom intelligence”, *Asia Pacific Telecom Research Ltd*, [Online]. Available: <http://www.aptr.info/index.htm>. [Accessed: August, 2007]

- [19] CARRIERS-*interconnect*, “The complete telecom wholesale Business solution”, *CARRIERS-interconnect – The complete telecom wholesale Business solution*, [Online]. Available: http://www.carriers-interconnect.com/eng_inicio.html. [Accessed: August, 2007]
- [20] Interconnect-Telecommunication Corporation, “Inter-Connect Telecommunications”, *Inter-Connect Telecommunications -Texas, USA*, [Online]. Available: <http://www.interconnect-telcom.com/index.html>. [Accessed: August, 2007]
- [21] Intec Telecom Systems, “Intec Telecom Systems PLC, London, UK”, *Intec Telecom Systems*, [Online]. Available: <http://www.intec-telecom-systems.com> [Accessed: August, 2007]
- [22] World Bank, *Telecommunications Regulation Handbook: Interconnection*, Washington, USA: World Bank, 2000. [E-book] Available: World Bank.
- [23] World Bank, *A Model for Calculating Interconnection Costs in Telecommunications*, Washington, USA: World Bank, 2004. [E-book] Available: World Bank.
- [24] D. Frigioni, T. Miller, U. Nanni, and C. Zaroliagis, *An experimental study of dynamic algorithms for transitive closure*, Max Planck Institute for Informatics, Stadtwald, Germany, 1997.
- [25] D. Frigioni, M. Ioffreda, U. Nanni, and G. Pasqualone, *Experimental analysis of dynamic algorithms for the single source shortest path problem*, Max Planck Institute for Informatics, Stadtwald, Germany, 1997.