

























FileName	AvailablePeer	SearchTechnique	SearchTime
ip3.txt	peer4	Flooding	73292480266
ip3.txt	peer4	KnowledgeBased	3811719089

Fig. 4.11: Search Info table after Searching

## REFERENCES

- [1] Vicent Cholvi, Pascal Felber and Ernst Biersack, "Efficient Search in Unstructured Peer-to-Peer Networks" Institut EURECOM Sophia-Antipolis (France).
- [2] Qin Lv, Pei Cao and Edith Cohen, "Search and Replication in Unstructured PeertoPeer Networks" Dept. of Computer Science Princeton University.
- [3] Christos Gkantsidis, Milena Mihail and Amin Saberi, "Hybrid Search Schemes for Unstructured Peer-to-Peer Networks" Institute for Computational and Mathematical Engineering and Management Science and Engineering Department Stanford University Stanford, CA, 94305, USA.
- [4] Xiuqi Li and Jie Wu, "Cluster-based intelligent searching in unstructured peer-to-peer networks" This paper appears in Distributed Computing Systems Workshops, 2009. 25th IEEE International.
- [5] Xiuguo Bao, Binxing Fang, Mingzhen Hu and Binbin Xu, "Heterogeneous Search in Unstructured Peer-to-Peer Networks" IEEE Distributed Systems Online 1541-4922 2005 Published by the IEEE Computer Society Vol. 6, No. 2; 2005
- [6] D. Stutzbach, R. Rejaie, N. Duffield, S. Sen, and W. Willinger, "Sampling Techniques for Large, Dynamic Graphs," Proc. Ninth IEEE Global Internet Symp. (Global Internet '06), Apr. 2008.
- [7] A.H. Rasti, D. Stutzbach, and R. Rejaie, "On the Long-Term Evolution of the Two-Tier Gnutella Overlay," Proc. Ninth IEEE Global Internet Symp. (Global Internet '06).