[8] M. Baker and R. Lakhoo, (2007). 'Peer-to-peer simulators', ACET University of Reading.

[9] M. Ripeanu, (2001). 'Peer-to-Peer Architecture Case Study: Gnutella Network', The University of Chicago.

[10] P. Murthy, (2003). 'GTKgREP - Design and Implementation of a Gnutella-based Reputation Management System', North Carolina State University.

[11] V. Aggarwal, A. Feldmann and S. Mohr, (2005). 'Implementation of a P2P system within a network simulation framework', Technische Universität München, Germany.

[12] S. K. Dhurandher, S. Misra, M. S. Obaidat, I. Singh, R. Agarwal & B. Bhambhani, (2009). 'Simulating Peer-to-Peer networks', pp. 336–341, IEEE/ACS.

[13] G. Yutang, L. Wanli & L. Bin, (2007). "Improved Resource Discovery Algorithm on Gnutella Based on P2P Networks', Control Conference, p. 599, IEEE.

[14] T. Lin and H. Wang, (2003). 'Search Performance Analysis in Peer-to-Peer Networks', National Taiwan University.

[15] M. Castro, M. Costa and A. Rowstron, (2003). 'Should we build Gnutella on a structured overlay?', Microsoft Research, Cambridge.

[16] A. Prakash, (2006). 'A Survey of Advanced Search in P2P Networks', Department of Computer Science, Kent State University.

[17] Keqin Li, (2010). 'Performance analysis and evaluation of random walk algorithms on wireless networks', Parallel & Distributed Processing, Workshops and Phd Forum, IEEE, pp. 1–8.

[18] J. Cui, J. Guo, C. Zhang & X. Chang, (2012). 'Implementation of random walk algorithm by parallel computing', 9th International Conference on Fuzzy Systems and Knowledge Discovery (FSKD), IEEE, pp. 2477–2481.

[19] D. Stutzbach, R. Rejaie. N. Duffield, S. Sen and W. Willinger, (2009). 'On unbiased sampling for unstructured peer-to-peer networks', IEEE/ACM Transactions on Networking (TON) Journa, 17(2), IEEE/ACM, pp. 377–390 .

[20] Gkantsidis, Christos, Milena Mihail and Amin Saberi, (2004). 'Random walks in peer-to-peer networks' Twenty-third AnnualJoint Conference of the IEEE Computer and Communications Societies. IEEE.

 