

[5] A. Bianco, G. Mardente, M. Mellia, M. Munafò, and L. Muscariello, "Web user session characterization via clustering techniques," in Proc. *IEEE GLOBECOM 2005*, St. Louis, MO, Nov. 2005, vol. 2, pp. 1102-1107.

[6] Gery M. and H. Haddad, "Evaluation of Web Usage Mining Approaches for User's Next Request Prediction", Proceedings of the fifth ACM international workshop on Web information and data management, 2003, pp. 74-81.

[7] T. Phyu, "Survey of Classification Techniques in Data Mining", Proceedings of the International MultiConference of Engineers and Computer Scientists 2009 Vol I, IMECS 2009, Hong Kong, March 18 - 20, 2009.

[8] Park, N. Suresh, Jeong, "Sequence-based clustering for Web usage mining: A new experimental framework and ANN-enhanced K-means algorithm", *Data & Knowledge Engineering* 65 (2008) 512-543.

[9]<http://richardbowles.tripod.com/neural/neural.htm> (14, April 2010).

[10] S.K. Pal, S. Mitra, "Multilayer Perceptron, Fuzzy Sets and Classification", *IEEE Transactions on Neural Networks*, Vol 3, No. 5, September 1992.

[11] R. Salomon, "Improved convergence rate of back-propagation with dynamic adaption of the learning rate", *Parallel Problem Solving from Nature*, Volume 496/1991, Springer Berlin, 1991

[12]'neural network software'
<http://www.philbrierley.com>. (Access date: 3 March 2010).

[13]'Web Data Mining.net', <http://www.web-datamining.net/usage/>. (Access date: 5 May 2010).

[14]'Naive Bayes classifier'
http://en.wikipedia.org/wiki/Naive_Bayes_classifier, (Access date: 10 Jan 2011).