[15] The Stanford Natural Language Processing Group, The Stanford Parser: A statistical parser,http://nlp.stanford.edu/ software/lex-parser.shtml, (Access date: 1 February 2016).

[16] A. J.C. Trappey, F. C. Hsu, C V. Trappy,and C. I. Lin," Development of a patent document classification and search platform using a back-propagation network", Expert Systems with Applications, pp.755-765.31(4), 2006.

[17] WordNet, https://wordnet.princeton.edu/, (Access date: 2 May 2016)

[18] Liddy, E.D. "Natural Language Processing", In Encyclopedia of Library and Information Science, 2nd Ed. NY. Marcel Decker, Inc. 2001.

[19] Chowdhury, G.G., "Natural language processing" Information Science and Technology, pp.51-89, 2003.

[20] Miller, G.A., "WordNet: a lexical database for English" Communications of the ACM CACM Homepage archive Volume 38 Issue 11, Pages 39-41, Nov. 1995.