References

[1] Genetic Algorithms , Wikipedia - free encyclopedia ,http://en.wikipedia.org/wiki/Genetic_algorithm

[2] Artificial Neural Networks, Wikipedia - free encyclopedia, http://en.wikipedia.org/wiki/Artificial_neural_network

[3] Multi Agent Systems, Wikipedia - free encyclopedia, http://en.wikipedia.org/wiki/Multi-agent_system

[4] Niels Birbaumer, Breaking the silence: Brain–computer interfaces (BCI) for communication and motor control, Psychophysiology, 43 (2006), 517–532. Blackwell Publishing Inc, Society for Psychophysiological Research DOI: 10.1111/j.1469-8986.2006.00456.x ,2005

[5] Emotiv Systems Inc., San Francisco, CA, USA , http://emotiv.com/epoc.php

[6] JADE , JAVA Agent DEvelopment Framework, http://jade.tilab.com/

[7] NeuroPh , Java Neural Network Framework http://neuroph.sourceforge.net/

[8] Dijk, Derk J, EEG slow waves and sleep spindles: Windows on the sleeping brain, 1995

[9] Kurlychek R T, Electroencephalography (EEG) in the differential diagnosis of dementia, Journal of clinical psychology, 1989

[10] Groves, Fred H., Pugh, Ava F., Cognitive Illusions as Hindrances to Learning Complex Environmental Issues, Journal of Science Education and Technology, pages 381- 390, 2002/12/01

[11] J.Gonzalez-Sanchez et al., "ABE: An Agent-Based Software Architecture for A Multimodal Emotion Recognition Framework," , *2011 9th Working IEEE/IFIP Conf. Software Architecture*, Boulder, Colorado, USA, 2011, pp. 187-193,

[12] Karunananda, Asoka S. (2011), *Software Agents and Swarm Intelligence*, IT-5405 Lecture Notes, Katubedda: University of Moratuwa,

[13] Nwana, Hyacinth S. (1996), *Software Agents: An Overview*, Knowledge Engineering Review, 11(3), pp 205-244

[14] Michael Wooldridge, *An Introduction to Multiagent Systems*, 2nd Ed., Chichester, England, John Wiley & Sons Ltd, 2009

[15] S. Russell and P. Norvig, *Artificial Intelligence: a Modern Approach*, 3rd Ed., Upper Saddle River, NJ, Prentice-Hall, December, 2009

[16] George Rzevski et al., "Dynamic Pattern Discovery using Multi-Agent Technology," *Proc. 6th WSEAS Intl.Conf. Telecommunications and Informatics*, Dallas, Texas,USA, 2007, pp. 75-81

[17] I. Jraidi et al., "New Architecture of a Multi Agent System which Measures the Learner Brainwaves to Predict his Stress Level Variation," *Proc. World Conf. E-Learning in Corporate, Government, Healthcare, and Higher Education*, Vancouver, Canada, 2009, pp. 2726-2733

[18] J.Gonzalez-Sanchez et al., "ABE: An Agent-Based Software Architecture for A Multimodal Emotion Recognition Framework," in , *2011 9th Working IEEE/IFIP Conf. Software Architecture*, Boulder, Colorado, USA, 2011, pp. 187-193,

[19] Methods of Working on the Five Hindrances - an out-take from the previous version of 'Buddhist Meditation'© Kamalashila 2005-2016 http://www.kamalashila.co.uk/styled-45/page22/page22.html

[20] "The Five Mental Hindrances and Their Conquest: Selected Texts from the Pali Canon and the Commentaries", compiled and translated by Nyanaponika Thera. *Access to Insight (Legacy Edition)*, 30 November 2013,http://www.accesstoinsight.org/lib/authors/nyanaponika/wheel026.html .

[21] http://neuroph.sourceforge.net/

[22] Louwerse M and Hutchinson S (2012) Neurological evidence linguistic processes precede perceptual simulation in conceptual processing. *Front. Psychology* 3:385. doi: 10.3389/fpsyg.2012.00385

[23] Gang Li ,Wan-Young Chung. Estimation of Eye Closure Degree Using EEG Sensors and Its Application in Driver Drowsiness Detection Department of Electronic Engineering, Pukyong National University, Busan 608-737, Korea;

[24] Experimental Art with Brain Controlled InterfaceTania Fraga, Mauro Pichiliani, Donizetti Louro 7th International Conference, UAHCI 2013, Held as Part of HCI International 2013, Las Vegas, NV, USA, July 21-26, 2013, Proceedings, Part I

[25] Khushabaa, Rami, Luke Greenacreb, Sarath Kodagodaa, Jordan Louviereb, Sandra Burkeb, and Gamini Dissanayake. "A Study on the Electroencephalogram (EEG) of Preferences." Expert Systems with Applications 39.16 (2012): 12378–12388. Choice Modeling and the Brain: A Study on the Electroencephalogram (EEG) of Preferences. Web. http://www.sciencedirect.com/science/article/pii/S0957417412006811.

[26] by Ajahn Brahm (Author), Jack Kornfield (Foreword). Mindfulness, Bliss, and Beyond: A Meditator's Handbook Paperback – August 11, 2006

[27] http://www.kamalashila.co.uk/styled-45/page22/page22.html

[28] http://www.buddhanet.net/mettaa3.html

[29] http://www.budsas.org/ebud/ebmed051.htm

[30] http://www.ikvm.net/