DAFTAR PUSTAKA

[1] Sebastian Siegel. (2001, desember) Train An Artificial Neural Network Playing Tic TacTo.[Online]. https://users.auth.gr/kehagiat/Research/GameTheory/12CombBiblio/TicTacToe.pdf

[2] Mohammad Nazir, *Metodologi Penelitian*. Bogor: Ghalia Indonesia, 2005.

[3] Roger S.Pressman, *Rekayasa Perangkat Lunak Pendekatan Praktis*. Yogyakarta: Andi, 2012.

[4] Prayudi. (2008, March) Pengertian Game Komputer. [Online]. https://www.scribd.com/doc/89947077/Pengertian-Game-Komputer

[5] Sarip Usman. (2014, December) Pengertian Game Menurut Para Ahli. [Online]. http://www.mandalamaya.com/pengertian-game-menurut-para-ahli

[6] (2015, oktober) artikata.web.id. [Online]. http://www.artikata.web.id/arti-puzzle-antropologi-kamus-bahasa-kbbi.html

[7] oemar Hamalik,. Bandung: Cita Aditya Bakti, 1994.

[8] Satwika Movewenti. (2015, mei) tekno kompas. [Online]. http://tekno.tempo.co/read/news/2015/05/11/072665394/dazzle-game-asah-otak-buatan-dagelan

[9] S.Kom. Kusrini, *Sistem Pakar Teori dan Aplikasi*. Yogyakarta: C.V ANDI OFFSET, October 2006. [Online]. https://www.udacity.com/course/intro-to-artificial-intelligence--cs271

[10] sri kusumadewi, *Artificial Intelligence (Teknik Dan Aplikasinya)*. yogyakarta: graha ilmu, 2003.

[11] David M. Skapura James A. Freeman,., 1991, p. 104.

[12] haykina kvanicku. (2015, Oktober) Feedforward Neural Network. [Online].

http://smecnet.itchybit.org/wiki/cogsci/ui,

[13] Rosa S. & M. Shalahuddin, *Rekayasa Perangkat Lunak*. Bandung: Informatika, 2013.

[14] Herlawati Prabowo Pudjo Widodo, *Menggunakan UML*. Bandung: informatika, 2011.

[15] (2015, SEPTEMBER) https://msdn.microsoft.com/en-us/library/67ef8sbd.aspx. [Online]. https://msdn.microsoft.com/en-us/library/67ef8sbd.aspx

[16] (2015, september) visualstudio.com. [Online]. https://msdn.microsoft.com/library/dd831853.aspx

[17] Jason Brownlee. (2014, february) machinelearningmastery. [Online]. http://machinelearningmastery.com/what-is-the-weka-machine-learning-workbench/

[18] Jeff Heaton, *Introduction to the Math of Neural Networks*, 2nd ed., 2008.