DAFTAR PUSTAKA

[1] Sommervile, Ian. (2011), *Software Engineering: Ninth Edition*, Pearson USA.

[2] Iskandar, Drs. Yoseph., Kusnadi, Drs. Dedi., Suryani, Drs. Jajang (1997), Pertempuran Konvoy Sukabumi − Cianjur 1945 - 1946, PT. SUKARDI LTD, Jakarta.

[3] Sutojo, T., Mulyanto, Edy., Suhartono, Vincent (2011), Kecerdasan Buatan, Penerbit Andi, Yogyakarta.

[4] Bergsma, Maurice., Sponck, Pieter. 2008. *Adaptive Intelligence for Turn-Based Strategy Game*. Prosiding *The 20th Belgian-Netherlands Conference on Artificial Intelligence*, hal 17-24, Universitas Twente, Twente, Belanda. 30-31 Oktober 2008

[5] Bergsma, Maurice., Sponck, Pieter. 2008. *Adaptive Spatial Reasoning for Turn Based Strategy Game*. Prosiding *The Fourth Artificial Intelligence and Interactive Digital Entertainment Conference*, hal 161-166, AAAI Press, California, USA

[6] Pottisarta, Kittisak; Kotrajaras, Vishnu. 2010. *Towards an Evenly Match Opponent AI in Turn-based Strategy Games*. Prosiding *Computer Science and Information Technology (ICCSIT)*, 2010 *3rd IEEE International Conference on (volume 2)*, hal 42-45. Chengdu. 9-11 Juli 2010

[7] Hinrichs, Thomas R., Forbus, Kenneth D. 2007. *Analogical Learning in a Turn Based Strategy Game*. Prosiding 20th *International Joint Conference on Artificial Intelligence*, hal 853-858, Morgan Kaufmann Publishers Inc, California, USA.

[8] Orkin, Jeff (2003), *Applying goal-oriented action planning to games. AI Game Programming Wisdom 2, no. 1*, hal 217-227, Cengage Learning, USA.

[9] Orkin, Jeff. 2005. *Agent Architecture Considerations for Real-Time Planning in Games*. Prosiding *AI for Interactive Digital Entertainment*, hal 105-110, California, 1-3 Juni 2005.

[10] A.S., Rosa., Shalahuddin, M (2010), Modul Pembelajaran Pemrograman Beorientasi Objek dengan Bahasa Pemrograman C++, PHP, dan Java, Modula, Yogyakarta.

[11] Millington, Ian., Funge, John (2009) *Artificial Intelligence for Games Second Edition*. Morgan Kauffman Publisher, USA.

[12] Horstmann, Cay S (2010) *Big Java International Student Version*, John Wiley & Sons (Asia) Pte Ltd, Asia.

[13] Firmansyah, Herlan., Ramdani, Dani (2009), Ilmu Pengetahuan Sosial untuk Sekolah Menengah Pertama/Madrasah Tsanawiyah Kelass VIII, Pusat Perbukuan Departemen Pendidikan Nasional, Jakarta.

[14] Feryanto, Agung., Suwardi., Haryanto, Tri., Waluyo (2009) Ilmu Pengetahuan Sosial untuk SMP/MTs Kelas IX, Pusat Perbukuan Departemen Pendidikan Nasional, Jakarta.

[15] Habgood, Jacob., Overmars, Mark (2006), *The Game Maker's Apprentice: Game Development for Beginners*, Springer - Verlag New York. Inc, USA

[16] Pengertian Teknologi *Game* [Online], Tersedia http://joey-amel.blogspot.com/2010/04/pengertian-teknologi-game.html (diakses pada tanggal 5 Oktober 2013)

[17] Jenis-Jenis *Game* di Sekitar kita [Online], Tersedia http://www.gamexeon.com/forum/console-game-lounge/57020-jenis-jenis-game-sekitar-kita.html (diakses pada tanggal 5 Oktober 2013)

[18] Rigby, Scott.,Ryan, Richard M (2011) *GLUED TO GAMES, How Video Games Draw Us In and Hold Us Spellbound*. Greenwood, California, USA

[19] Fowler Martin, 2004, *UML Distilled 3rd Edition*. Panduan Singkat Bahasa Pemodelan Objek Standar, Andi, Yogyakarta.

[20] Heimburg, Eric (2011), *Define your target audience* [ONLINE], Tersedia di http://www.eldergame.com/2008/05/define-your-target-audience/ (diakses pada tanggal 5 Oktober 2013)

[21] Overmars, Mark (2009), *GM Tutorial - Designing Games*, New York, USA

[22] Nazir, Ph.D, Moh (2013), Metode Penelitian, Penerbit Ghalia Indonesia, Bogor.