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## DAFTAR PUSTAKA

- Barclay, S. M., Jeffres, M. N., & Bhakta, R. 2011. Educational Card Games to Teach Pharmacotherapy in an Advanced Pharmacy Practice Experience. *American Journal of Pharmaceutical Education* [online], 75(2), 1-7 [Diakses 2 Juni 2017].
- Bochennek, K., Wittekindt, B., Zimmermann, S. Y., & Klingebiel, T. 2007. More than mere games: A Review of card and board games for medical education. *Medical teacher*, 29(9–10), 941–948.
- Cardfight!! Vanguard Playbook. (2015). 3rd ed. [ebook] Bushiroad. Tersedia dalam: [http://cf-vanguard.com/en/howto/pdf/vg\\_playbook\\_web.pdf](http://cf-vanguard.com/en/howto/pdf/vg_playbook_web.pdf) [Diakses 1 Nov. 2017].
- Cf-vanguard.com. (2017). *CARDFIGHT!! VANGUARD*. [online] Tersedia dalam: <http://cf-vanguard.com/en/> [Diakses 16 November 2017].
- Chandra, N., Herman, B., Kim, Y., Murad, R., Pascarella, W., Wu, K., White, K. P. 2006. *A Financial Services Gaming Simulation* [online]. Tersedia dalam: <http://ieeexplore.ieee.org/document/4055129> [Diakses 19 Desember 2017].
- Cowling, P. I., Ward, C. D., Powley, E. J. 2012. *Ensemble Determinization in Monte Carlo Tree Search for the Imperfect Information Card Game Magic: The Gathering* [online]. Tersedia dalam: <http://ieeexplore.ieee.org/document/6218176> [Diakses 5 Oktober 2017].
- Crawford, C. 1982. *The Art of computer game design* [online]. Tersedia dalam: [http://www.rohan.sdsu.edu/~stewart/cs583/ACGD\\_ArtComputerGameDesign\\_ChrisCrawford\\_1982.pdf](http://www.rohan.sdsu.edu/~stewart/cs583/ACGD_ArtComputerGameDesign_ChrisCrawford_1982.pdf) [Diakses 2 Juni 2017].
- Ethics of artificial intelligence. 2015. *Nature*, 521(7553), hal. 415–418. Tersedia dalam: <https://search.proquest.com/docview/1684645373?accountid=25704> [Diakses 2 Juni 2017].
- Gay, L.R. & Diehl, P.L. 1992. *Research Methods for Business and Management*. New York: Macmillan.
- Huang, X., Yao, Y., Li, D., & Gu, J. *Searching Strategy Driven by Situation Awareness in Game Simulation System* [online]. Tersedia dalam: <http://ieeexplore.ieee.org/document/6340807> [Diakses 19 November 2017].
- Imagawa, T., Kaneko, T. 2015. *Enhancements in Monte Carlo Tree Search Algorithms for Biased Game Trees* [online]. Tersedia dalam: <http://ieeexplore.ieee.org/document/7317924> [Diakses 29 September 2017].
- Kim, M., Kim, K., Kim, S., Key, A.K. 2017. *Performance Evaluation Gaps in a Real-Time Strategy Game between Human and Artificial Intelligence Players* [online]. Tersedia dalam: <http://ieeexplore.ieee.org/document/8276283> [Diakses 12 Februari 2017].

- Kordaki, M. 2015. A 7-step modeling methodology for the design of educational constructivist computer card games: results from an empirical study. *Recent Patents on Computer Science*, 9(1), hal. 1-10.
- Kordaki, M., & Gousiou, A. 2016. *Computer card games in computer science education: A 10-year review*. *Journal of Educational Technology & Society* [online], 19(4), hal. 11-21. Tersedia dalam: <https://search.proquest.com/docview/1843843710?accountid=25704> [Diakses 2 Juni 2017].
- LinLin, W., YuNu, W., YaJie, W., Guoqiang, C. 2017. *Research on the Surakarta chess game program based on Unity 3D* [online]. Tersedia dalam: <http://ieeexplore.ieee.org/document/7978580> [Diakses 29 September 2017].
- Liu, Eric Zhi F., Chen, Po-Kuang. 2013. *The Effect of Game-Based Learning on Students' Learning Performance in Science Learning – A Case of "Conveyance Go"* [online]. Tersedia dalam: <http://www.sciencedirect.com/science/article/pii/S1877042813038755> [Diakses 1 Oktober 2017].
- Nouman, M., Pervez, U., & Hasan, O. 2016. *Software Testing: A Survey and Tutorial on White and Black-box Testing of C/C++ Programs* [online]. Tersedia dalam: <http://ieeexplore.ieee.org/document/7519409> [Diakses 16 November 2017].
- Perez, D., Mostaghim, S., Samothrakis, S., Lucas, S. M. 2013. *Multi-Objective Monte Carlo Tree Search for Real-Time Games* [online]. Tersedia dalam: <http://ieeexplore.ieee.org/document/6872573> [Diakses 29 September 2017].
- Pisac, A. 2013. *Working the Play: How a Card Game Negotiates Perceptions of Work and Productivity*. *Croatian Journal Of Ethnology & Folklore Research / Narodna Umjetnost*, 50(1), hal. 182-202.
- Sacerdotianu, G., Ilie, S., Badica, C. 2011. *Software Framework for Agent-based Games and Simulations* [online]. Tersedia dalam: <http://ieeexplore.ieee.org/document/6169605> [Diakses 20 November 2017].
- Sutojo, T., Mulyanto, E., Suhartono, V. 2011. *Kecerdasan Buatan*. UDINUS, Semarang.
- Shall we play a game?; artificial intelligence. 2017. *The Economist* [online], edisi 423, hal. 78. Tersedia dalam: <https://search.proquest.com/docview/1898482228?accountid=25704> [Diakses 2 Juni 2017].
- Theddy, Felix. 2015. *Studi Deskriptif Perilaku Konsumen Cardfight Vanguard di Surabaya* [online]. Tersedia dalam: <https://media.neliti.com/media/publications/36325-ID-studi-deskriptif-perilaku-konsumen-cardfight-vanguard-di-surabaya.pdf> [Diakses 29 September 2017].
- Ward, C. D., & Cowling, P. I. 2009. *Monte Carlo Search Applied to Card Selection in Magic: The Gathering* [online]. Tersedia dalam: <http://ieeexplore.ieee.org/document/5286501/> [Diakses 5 Oktober 2017].