DAFTAR PUSTAKA

Akhtar, H. dan Azwar, S., 2019, Indonesian adaptation and psychometric properties evaluation of the big five personality inventory:, p. 13.

Baffa, A., Sampaio, P., Feijó, B. dan Lana, M., (2017). Dealing with the emotions of non player characters, *2017 16th Brazilian Symposium on Computer Games and Digital Entertainment (SBGames)*, pp. 76–87.

Belle, S., Gittens, C. dan Graham, T. C. N., (2019). Programming with affect: How behaviour trees and a lightweight cognitive architecture enable the development of non-player characters with emotions, *2019 IEEE Games, Entertainment, Media Conference (GEM)*, pp. 1–8.

Chen, C.-Y. dan Liu, B.-D., (2003). *Linguistic Hedges and Fuzzy Rule Based Systems*, Springer Berlin Heidelberg, Berlin, Heidelberg, pp. 165–192. *https://doi.org/10.1007/978-3-540-37058-1$_8$*

Chowanda, A., Blanchfield, P., Flintham, M. dan Valstar, M., (2016). Computational models of emotion, personality, and social relationships for interactions in games: (extended abstract), *Proceedings of the 2016 International Conference on Autonomous Agents & Multiagent Systems*, AAMAS '16, International Foundation for Autonomous Agents and Multiagent Systems, Richland, SC, pp. 1343–1344. *http://dl.acm.org/citation.cfm?id=2937029.2937151*

Efendi, D. dan Ardhy, F., 2018, Perbandingan metode fuzzy inferensi stukamoto dan sugeno untuk memprediksi pemesanan roti jordan, *Jurnal Tekno Kompak* **12**: 45.

Esposito, N., (2005). A short and simple definition of what a videogame is.

Goldberg, L. R., 1992, The development of markers for the big-five factor structure, p. 17.

Jang, J.-S. R., Sun, C.-T. dan Mizutani, E., (1997). Neuro-fuzzy and soft computing.

John, O. P., Srivastava, S. et al., 1999, The big five trait taxonomy: History, measurement, and theoretical perspectives, *Handbook of personality: Theory and research* **2**(1999): 102–138.

Kersjes, H. dan Spronck, P., (2016). Modeling believable game characters, *2016 IEEE Conference on Computational Intelligence and Games (CIG)*, pp. 1–8.

Kusumadewi, S., Hartati, S., Harjoko, A. dan Wardoyo, R., 2006. *Fuzzy Multi-Attribute Decision Making (Fuzzy MADM)*, Graha Ilmu.

Lindsay, G., 2005, Game type and game genre, *Retrieved February* **22**: 2009.

Ochs, M., Sabouret, N. dan Corruble, V., 2009, Simulation of the dynamics of non-player characters' emotions and social relations in games, *IEEE Transactions on Computational Intelligence and AI in Games* **1**(4): 281–297.

Ortony, A., Clore, G. L. dan Collins, A., 1990. *The cognitive structure of emotions*, Cambridge university press.

Poels, K., de Kort, Y. dan IJsselsteijn, W., 2007. *D3.3 : Game Experience Question-naire: development of a self-report measure to assess the psychological impact of digital games*, Technische Universiteit Eindhoven.

Saifi, L., Boubetra, A. dan Nouioua, F., 2016, An approach for emotions and behavior modeling in a crowd in the presence of rare events, *Adaptive Behavior* **24**.

Salazar, F. L., Nakajima, T. dan Alexandrova, T., (2013). Visual Novels: An Me-thodology Guideline for Pervasive Educational Games that Favors Discernment, *in* D. Hutchison, T. Kanade, J. Kittler, J. M. Kleinberg, F. Mattern, J. C. Mitchell, M. Naor, O. Nierstrasz, C. Pandu Rangan, B. Steffen, M. Sudan, D. Terzopoulos, D. Tygar, M. Y. Vardi, G. Weikum, J. J. Park, H. R. Arabnia, C. Kim, W. Shi dan J.-M. Gil (eds), *Grid and Pervasive Computing*, Vol. 7861, Springer Berlin Heidel-berg, Berlin, Heidelberg, pp. 234–243. Series Title: Lecture Notes in Computer Science. *http://link.springer.com/10.1007/978-3-642-38027-3$_2$5*

Salvato, T., 2017, Doki doki literature club, [Digital Copy].

Shi, L., Guo, Y., Gu, X. dan Zhao, Y., (2016). Affective computing for intelligent vir-tual character, *2016 12th International Conference on Natural Computation, Fuzzy Systems and Knowledge Discovery (ICNC-FSKD)*, pp. 294–298.

Sivanandam, S. N., Sumathi, S. dan Deepa, S. N., 2006. *Introduction to Fuzzy Logic Using MATLAB*, Springer-Verlag, Berlin, Heidelberg.

Taherdoost, H., 2016, Validity and Reliability of the Research Instrument; How to Test the Validation of a Questionnaire/Survey in a Research, *SSRN Electronic Journal* . *https://www.ssrn.com/abstract=3205040*

Yulmaini, 2015, Penggunaan metode fuzzy inference system (fis) mamdani dalam pemilihan peminatan mahasiswa untuk tugas akhir, *Jurnal Informatika* **15**: 121–130.