

DAFTAR PUSTAKA

- Adhiim Catur Hanggoro, R. K. K. T. M. (2015). 12670-25665-1-SM. *Pembuatan Aplikasi Permainan “Jakarta Bersih” Berbasis Unity*, 4(2).
- Al Enezi, W., & Verbrugge, C. (2023). Investigating the Influence of Behaviors and Dialogs on Player Enjoyment in Stealth Games. *Proceedings - AAAI Artificial Intelligence and Interactive Digital Entertainment Conference, AIIDE*, 19(1), 166–174. <https://doi.org/10.1609/aiide.v19i1.27512>
- Engström, H. (2020). *Game Development Research*.
- Fauzan Rahadian, M., Suyatno, A., Maharani, S., Studi Ilmu Komputer, P., Mulawarman Jalan Barong Tongkok No, U., Gunung Kelua Samarinda, K., & Timur, K. (2016). PENERAPAN METODE FINITE STATE MACHINE PADA GAME “THE RELATIONSHIP.” Dalam *Jurnal Informatika Mulawarman* (Vol. 11, Nomor 1).
- Jarot Dian Susatyono, M. K. (2021). 218-Article Text-545-1-10-20220114. *KECERDASAN BUATAN, Kajian Konsep dan Penerapan*.
- John Campbell, & Gardiner S. Stiles. (2007). SYSTEM OF FINITE STATE MACHINES (US7224185). *SYSTEM OF FINITE STATE MACHINES*.
- Levy, L. (2009). *Game QA and Testing*. 1, 259. <http://books.google.com/books?id=IBDgcrSUcAQC&pgis=1>
- Li, Y., Musilek, P., & Wyard-Scott, L. (2004). *Fuzzy Logic in Agent-Based Game Design*.
- Lofti A. Zadeh. (1988). *Fuzzy Logic. Fuzzy Logic*.
- Mendel, J. M. (1995a). *Fuzzy Logic Systems for Engineering: A fitorial*.
- Mendel, J. M. (1995b). *Fuzzy Logic Systems for Engineering: A fitorial*.
- Millington Ian, & Funge John. (2009). Advanced artificial intelligence (second edition). Dalam *Advanced Artificial Intelligence (Second Edition)*. <https://doi.org/10.1142/11295>

- Muyassir, A. A. (2023). Penerapan Metode Finite State Machine Dan Fuzzy Logic Sebagai Kecerdasan Buatan Pada Non-Playable Character (Npc). *Jurnal Aplikasi Sistem Informasi dan Elektronika*, 5(2), 78–90. <http://jurnal.unmuhjember.ac.id/index.php/JASIE/article/view/22256>
- Olayinka Mohammed Olabanji, & Khumbulani Mpofu. (2020). Defuzzifikasi. *Procedia Manufacturing*, 43, 549–556.
- Putro, B. A., Sari, K. A., & Wahid, A. (2021). Penerapan Metode Finite State Machine Pada Game “Escape From Punk Hazard.” *JATI (Jurnal Mahasiswa Teknik Informatika)*, 5(1), 71–78.
- Rozikin, M., Dijaya, R., & Taurusta, C. (2021). Education Game Indonesian Old Museum Explorer using Fuzzy State Machine. *Journal of Physics: Conference Series*, 1764(1). <https://doi.org/10.1088/1742-6596/1764/1/012059>
- Rumakey, A. M., Dedy Irawan, J., & Wahid, A. (2020). PEMBUATAN GAME 2D “ESCAPE PLAN” DENGAN METODE FINITE STATE MACHINE. Dalam *Jurnal Mahasiswa Teknik Informatika* (Vol. 4, Nomor 2).
- Safadi, F., Fonteneau, R., & Ernst, D. (2015). Artificial intelligence in video games: Towards a unified framework. *International Journal of Computer Games Technology*, 2015. <https://doi.org/10.1155/2015/271296>
- Schank, R. C. (1987). *What Is AI, Anyway?*
- Schultz, C. P., Bryant, Robert., & Langdell, Tim. (2005). *Game testing all in one*.
- TREFRY, G. (2010). The Game Mechanic at Work. Dalam *Casual Game Design* (hlm. 13–50). Elsevier. <https://doi.org/10.1016/b978-0-12-374953-6.00002-7>
- Tremblay, J., Torres, P. A., Rikovitch, N., & Verbrugge, C. (2013). *An Exploration Tool for Predicting Stealthy Behaviour*. www.aaai.org
- Wahyu, E., #1, H., Nur, A., #2, R., Fauzan, M., & #3, A. (2019). *JEPIN (Jurnal Edukasi dan Penelitian Informatika) Penerapan Finite State Machine pada Battle Game Berbasis Augmented Reality*.
- Wolkenhauer, O. (2001). Fuzzy Inference Engines. *Data Engineering*, 161–172. <https://doi.org/10.1002/0471224340.ch8>

Wu, S. (2012). The implement of animation state transitions in interactive scenes based on graphic finite state machine. *Proceedings of the 2012 4th International Conference on Intelligent Human-Machine Systems and Cybernetics, IHMSC 2012*, 2, 242–245. <https://doi.org/10.1109/IHMSC.2012.154>

