

## DAFTAR PUSTAKA

- [1] M. Hartono, B. Yulianto, A. G. Santoso, C. L. Raya, K. N. Adhyatmoko, and M. A. Candramata, "Educational mathematics game for elementary students," *Proceedings of 2017 International Conference on Information Management and Technology, ICIMTech 2017*, vol. 2018-Janua, no. November, pp. 156–159, 2018, doi: 10.1109/ICIMTech.2017.8273529.
- [2] D. Avila-Pesantez, R. Delgadillo, and L. A. Rivera, "Proposal of a Conceptual Model for Serious Games Design: A Case Study in Children with Learning Disabilities," *IEEE Access*, vol. 7, pp. 161017–161033, 2019, doi: 10.1109/ACCESS.2019.2951380.
- [3] D. R. Ramdania, M. Irfan, S. N. Habsah, C. Slamet, W. Uriawan, and K. Manaf, "Fisher-Yates and fuzzy Sugeno in game for children with special needs," *Telkomnika (Telecommunication Computing Electronics and Control)*, vol. 18, no. 2, pp. 879–889, Apr. 2020, doi: 10.12928/TELKOMNIKA.V18I2.14906.
- [4] A. E. Soyulucicek, E. Bostanci, and A. B. Safak, "A Fuzzy Logic Based Attack Strategy Design for Enemy Drones in Meteor Escape Game," *International Journal of Computer Theory and Engineering*, vol. 9, no. 3, pp. 167–171, 2017, doi: 10.7763/IJCTE.2017.V9.1132.
- [5] H. Al Fatta, Z. Maksom, and M. H. Zakaria, "Game-based learning and gamification: Searching for definitions," *International Journal of Simulation: Systems, Science and Technology*, vol. 19, no. 6, pp. 41.1-41.5, 2018, doi: 10.5013/IJSSST.a.19.06.41.
- [6] D. Tan, A. Lin, M. Ganapathy, and M. Kaur, "SOCIAL SCIENCES & HUMANITIES Kahoot! It: Gamification in Higher Education," *Pertanika J. Soc. Sci. & Hum*, vol. 26, no. 1, pp. 565–582, 2018, [Online]. Available: <http://www.pertanika.upm.edu.my/>

- [7] D. Ariandy Putra, “PENENTUAN PERGERAKAN NON-PLAYER CHARACTER MENGGUNAKAN ALGORITMA A\* PADA GAME ACTION-ROLE-PLAYING GAME,” *Jurnal Infomedia*, vol. 2, no. 2, 2017.
- [8] Y. Zhang, H. Ishibuchi, and S. Wang, “Deep Takagi-Sugeno-Kang Fuzzy Classifier With Shared Linguistic Fuzzy Rules,” *IEEE Transactions on Fuzzy Systems*, vol. 26, no. 3, pp. 1535–1549, Jun. 2018, doi: 10.1109/TFUZZ.2017.2729507.
- [9] M. Şahin and R. Erol, “Prediction of Attendance Demand in European Football Games: Comparison of ANFIS, Fuzzy Logic, and ANN,” *Computational Intelligence and Neuroscience*, vol. 2018, 2018, doi: 10.1155/2018/5714872.
- [10] P. Soepomo, “Media Pembelajaran Himpunan Fuzzy Berbasis Multimedia,” *Media Pembelajaran Himpunan Fuzzy Berbasis Multimedia*, vol. 2, no. 2, pp. 101–110, 2014, doi: 10.12928/jstie.v2i2.2726.
- [11] F. A. Lestari, “Implementasi Algoritma Fuzzy Sugeno untuk Pengaturan Clue pada Game Ali and The Labirin,” 2016.
- [12] D. Fuzzy, S. Untuk, P. Kualitas, C. Beton, and I. Supina Batubara, “Analisis Perbandingan Metode Fuzzy Mamdani,” *Journal Research and Development*, vol. 2, no. 1, 2017.
- [13] D. Fuzzy, S. Untuk, P. Kualitas, C. Beton, and I. Supina Batubara, “Analisis Perbandingan Metode Fuzzy Mamdani,” *Journal Research and Development*, vol. 2, no. 1, 2017.
- [14] L. Amelia, D. Novita, K. Akuntansi, and S. Informasi, “STMIK XYZ PALEMBANG MENGGUNAKAN USE QUESTIONNAIRE,” 2019.

- [15] F. Yusup Program Studi Tadris Biologi and F. Tarbiyah dan Keguruan, "UJI VALIDITAS DAN RELIABILITAS INSTRUMEN PENELITIAN KUANTITATIF," *Januari-Juni*, vol. 7, no. 1, pp. 17–23, 2018.