

DAFTAR PUSTAKA

- [1] Y. P. A. Macedo and L. Chaimowicz, "Improving Procedural 2D Map Generation Based on Multi-Layered Cellular Automata and Hilbert Curves," 2017 16th Brazilian Symposium on Computer Games and Digital Entertainment (SBGames), 2017, pp. 116-125, doi: 10.1109/SBGames.2017.00021.
- [2] Linden, Roland & Lopes, Ricardo & Bidarra, Rafael. (2014). Procedural Generation of Dungeons. Computational Intelligence and AI in Games, IEEE Transactions on. 6. 78-89. 10.1109/TCIAIG.2013.2290371.
- [3] Muslim, M. A., Jonemaro, E. M. A., & Akbar, M. A. (2019). Penerapan Procedural Content Generation untuk Perancangan Level pada 2D Endless Runner Game menggunakan Genetic Algorithm. Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer e-ISSN, 2548, 964X.
- [4] Shabir, S., & Singla, R. (2016). A comparative study of genetic algorithm and the particle swarm optimization. International Journal of electrical engineering, 9(2016), 215-223.
- [5] Wihartiko, F & Wijayanti, Husni & Virgantari, Fitria. (2018). Performance comparison of genetic algorithms and particle swarm optimization for model integer programming bus timetabling problem. IOP Conference Series: Materials Science and Engineering. 332. 012020. 10.1088/1757-899X/332/1/012020.
- [6] Purmiaji, A., Jonemaro, E., & Akbar, M. (2020). Penerapan Procedural Content Generation untuk Perancangan Karakter pada 2D Endless Runner Game menggunakan Metode Genetic Algorithm. Jurnal Pengembangan Teknologi Informasi Dan Ilmu Komputer, 3(10), 9876-9882. Diambil dari <https://j-ptiik.ub.ac.id/index.php/j-ptiik/article/view/6617>
- [7] Fister jr, Iztok & Perc, Matjaž & Fister, Karin & Kamal, Salah & Iglesias, Andres & Fister, Iztok. (2015). Particle swarm optimization for automatic creation of complex graphic characters. Chaos, Solitons & Fractals. 73. 10.1016/j.chaos.2014.12.019.

- [8] Johnson, Lawrence & Yannakakis, Georgios & Togelius, Julian. (2010). Cellular automata for real-time generation of. 10.1145/1814256.1814266.
- [9] Nikiel, Slawomir. (2011). Game-Logic Simulation Based On Cellular Automata And Flocking Techniques. Proceedings - 25th European Conference on Modelling and Simulation, ECMS 2011. 299-303. 10.7148/2011-0299-0303.
- [10] Ahmed, Abd El-Aziz. (2018). Swarm Optimization Techniques: A survey. 42.
- [11] Setiawan, A., Santoso, L. W., & Adipranata, R. (2019). Penerapan Algoritma Particle Swarm Optimization (PSO) untuk Optimisasi Pembangunan Negara dalam Turn Based Strategy Game. Jurnal Infra, 7(1), 249-255.
- [12] Bhosale, T., Kulkarni, S., & Patankar, S. N. (2018). 2D Platformer Game in Unity Engine. International Research Journal of Engineering and Technology, 5(04), 3021-3024.
- [13] de Pontes, R. G., & Gomes, H. M. (2020, November). Evolutionary Procedural Content Generation for an Endless Platform Game. In 2020 19th Brazilian Symposium on Computer Games and Digital Entertainment (SBGames) (pp. 80-89). IEEE.
- [14] Purmiaji, A. P., Jonemaro, E. M. A., & Akbar, M. A. Penerapan Procedural Content Generation untuk Perancangan Karakter pada 2D Endless Runner Game menggunakan Metode Genetic Algorithm. Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer e-ISSN, 2548, 964X.
- [15] Shi, Yuhui & Obayyanahatti, B.. (1998). A Modified Particle Swarm Optimizer. Proceedings of the IEEE Conference on Evolutionary Computation, ICEC. 6. 69 - 73. 10.1109/ICEC.1998.699146.