DAFTAR PUSTAKA

[1] C. Fajri, "Tantangan industri kreatif-game online di indonesia," *Jurnal AS-PIKOM*, vol. 1, p. 443, 07 2012.

[2] P. Owen, "What Is A Video Game? A Short Explainer," 2016. [Online]. Available: https://www.thewrap.com/what-is-a-video-game-a-short-explainer/

[3] N. Gilbert, "Number of gamers worldwide 2022/2023: Demographics, statistics, and predictions," 2020.

[4] S. M. Doherty, J. R. Keebler, S. S. Davidson, E. M. Palmer, and C. M. Frederick, "Recategorization of video game genres," in *Proceedings of the Human Factors and Ergonomics Society Annual Meeting*, vol. 62, no. 1.   SAGE Publications Sage CA: Los Angeles, CA, 2018, pp. 2099–2103.

[5] S. Björk and J. Zagal, *Game Design and Role-Playing Games*, 04 2018.

[6] E. Adams and J. Dormans, *Game mechanics: advanced game design*.   New Riders, 2012.

[7] N. Shaker, J. Togelius, and M. J. Nelson, *Procedural content generation in games*.   Springer, 2016.

[8] J. Togelius, A. Champandard, P. L. Lanzi, M. Mateas, A. Paiva, M. Preuss, and K. Stanley, "Procedural content generation: goals, challenges and actionable steps," *Dagstuhl Follow-Ups*, vol. 6, pp. 61–75, 01 2013.

[9] G. N. Yannakakis and J. Togelius, "Experience-driven procedural content generation (extended abstract)," in *2015 International Conference on Affective Computing and Intelligent Interaction (ACII)*.   IEEE, 2015, pp. 519–525.

[10] I. Parberry, "Designer worlds: Procedural generation of infinite terrain from real-world elevation data," *Journal of Computer Graphics Techniques*, vol. 3, no. 1, 2014.

[11] T. Archer, "Procedurally generating terrain," in *44th annual midwest instruction and computing symposium, Duluth*, 2011, pp. 378–393.

[12] H. Vuontisjärvi, "Procedural planet generation in game development," 2014.

[13] M. B. B. Andersson, F. Gelotte, J. Bjarne Graul Sagdahl, K. Berger, and S. Kvarnström, "Procedural generation of a 3d terrain model based on a pre-defined road mesh," 2017.

[14] L. Nacke, "The formal systems of games and game design atoms," 2014. [Online]. Available: https://acagamic.com/free-courses/intro-to-game-design/the-formal-systems-of-games-and-game-design-atoms/

[15] T. Fullerton, *Game design workshop: a playcentric approach to creating innovative games*. CRC press, 2014.

[16] L. Nacke, "Dramatic Elements of Games and Narrative Design," 2014. [Online]. Available: https://acagamic.com/free-courses/intro-to-game-design/dramatic-elements-of-games-and-narrative-design/

[17] J. Roberts and K. Chen, "Learning-based procedural content generation," *Computational Intelligence and AI in Games, IEEE Transactions on*, vol. 7, pp. 88–101, 03 2015.

[18] A. Amato, *Procedural Content Generation in the Game Industry*. Springer, 03 2017.

[19] S. Risi and J. Togelius, "Increasing generality in machine learning through procedural content generation," *Nature Machine Intelligence*, vol. 2, no. 8, pp. 428–436, 2020.

[20] N. A. Barriga, "A short introduction to procedural content generation algorithms for videogames," *International Journal on Artificial Intelligence Tools*, vol. 28, no. 02, pp. 1–11, 2019.

[21] M. Hendrikx, S. Meijer, J. Velden, and A. Iosup, "Procedural content generation for games: A survey," *ACM Transactions on Multimedia Computing, Communications, and Applications (TOMCCAP)*, vol. 9, 02 2013.

[22] K. Perlin, "An image synthesizer," *ACM Siggraph Computer Graphics*, vol. 19, no. 3, pp. 287–296, 1985.

[23] M. H. Phan, J. R. Keebler, and B. S. Chaparro, "The development and validation of the game user experience satisfaction scale (guess)," *Human Factors: The Journal of the Human Factors and Ergonomics Society*, vol. 58, no. 8, 2016.

[24] J. R. Keebler, W. J. Shelstad, D. C. Smith, B. S. Chaparro, and M. H. Phan, "Validation of the guess-18: a short version of the game user experience satisfaction scale (guess)," *Journal of Usability Studies*, vol. 16, no. 1, p. 49, 2020.

[25] D. Sugiyono, "Metode penelitian kuantitatif, kualitatif, dan r&d," *Bandung: Alfabeta*, 2010.