

## DAFTAR REFERENSI

- Ariessanta, B. B. (2019). *Laporan Kerja Praktik : Penggunaan "Vuforia" Augmented Reality untuk Game Development Pada Perusahaan Wira Imaji Nyata*. Tangerang: Institut Teknologi Indonesia, Prodi Informatika.
- Beagz, J. (2017). *Make Minecraft in Unity 3D Tutorial*. Retrieved from Youtube: <https://www.youtube.com/watch?v=h66IN1Pnnd0&list=PLVsTSIfj0qsWEJ-5eMtXsYp03Y9yF1dEn>
- Bethke, E. (2003). *Game Development and Production*. Wordware Publishing. Retrieved 2003
- Bienz, J. (2020). *Multithreading Handbook for Simulation Developers*. Retrieved from Road To MR: <https://www.roadtomr.com/2020/11/03/3058/multithreading-handbook-for-simulation-developers/>
- Cambridge English Dictionary. (n.d.). *Cambridge Dictionary*. Retrieved from Cambridge University: <https://dictionary.cambridge.org/dictionary/english/computer-game> \
- Chaker, N. (2016). *Procedural Content Generation in Games*. Springer.
- Free Code Camp. (n.d.). *Free Code Camp Leasson*. Retrieved from Game Development : <https://guide.freecodecamp.org/game-development/>
- Ginting, A. K., Sari, K., Fadilah, C., Yusra, R. N., Hartama, D., & Zarlis, M. (2019). Application of the Perlin Noise Algorithm as a Track Generator in the Endless Runner Genre Game. *Journal of Physics: Conference Series*. doi:10.1088/1742-6596/1255/1/012064
- Gollent, M. (2014). *Landscape Creation and Rendering in REDEngine 3*. Retrieved from [https://twvideo01.ubm-us.net/o1/vault/GDC2014/Presentations/Gollent\\_Marcin\\_Landscape\\_Creation\\_and.pdf](https://twvideo01.ubm-us.net/o1/vault/GDC2014/Presentations/Gollent_Marcin_Landscape_Creation_and.pdf)
- Gollent, M. (2018). *Far Cry 5 Procedural World Generation*. Retrieved from <https://twvideo01.ubm-us.net/o1/vault/gdc2018/presentations/ProceduralWorldGeneration.pdf>
- Java T Point*. (n.d.). Retrieved from Agile Model: <http://javatpoint.com/software-engineering-agile-model>
- Kříž, B. J. (Spring 2019). *Multi – Fractal Terrain Generation*. Masaryk University Faculty of Informatics.
- Liapis, A., Yannakakis, G. N., & Togelius, J. (2015, March). A Study on Game Content Generation. *Constrained Novelty Search*.
- MILLINGTON, I., & FUNGE, J. (2009). *ARTIFICIAL INTELLIGENCE FOR GAMES* (2nd ed.). USA: Morgan Kaufmann. doi:ISBN: 978-0-12-374731-0
- Mojang, Xbox Game Studios. (2009). *Minecraft Game*. Microsoft Corporation.
- Oksana, N., Janis, S., & Antons, C. (2011). *Role of UML Class Diagram in Object-Oriented Software Development*. Riga Technical University, Computer Sciences. Retrieved 2016
- Olsson, N., & Frank, E. (2017). *Procedural City Generation Using Perlin Noise*. Karlskrona, Sweden: Blekinge Institute of Technology.
- Perlin, K. (1985, July 01). An image synthesizer. *ACM SIGGRAPH Computer Graphics*, 19(3), 287-296. doi:10.1145/325165.325247
- Perlin, K. (1997). *Noise And Turbulence*. New York: New York University. Retrieved from <https://mrl.cs.nyu.edu/~perlin/doc/oscar.html#noise>

- Perlin, K. (2002). Improving Perlin Noise. *Media Research Laboratory, Dept. of Computer science* (pp. 1-2). New York: New York University. doi:10.1145/566654.566636
- Rabin, S. (2015). *GAME AI PRO2 "Collected Wisdom of Game AI Professionals"*. Taylor & Francis Group, LLC.
- Salen, K., & Zimmerman, E. (2003). *Rules of Play*. MIT Press.
- Shaker, N., Togelius, J., & Nelson, M. J. (2016). *Procedural Content Generation in Games*. (F. Pachet, P. Gervás, A. Passerini, & M. D. Esposti, Eds.) Switzerland: Springer International Publishing. doi:10.1007/978-3-319-42716-4
- Sheng, G. (2019). *Understanding DirectX Multithreaded Rendering Performance by Experiments*. Retrieved from Intel Corp:  
<https://software.intel.com/content/www/us/en/develop/articles/understanding-directx-multithreaded-rendering-performance-by-experiments.html>
- Shepherd, K., Lukyanova, N., & Tchangov, K. (2011). *Temple Run Game*. Imangi Studios .
- Short, D. B. (2012, September). Teaching scientific concepts using a Virtual World - Minecraft. *Research Gate*. Retrieved from <https://www.researchgate.net/publication/236587414>
- Turtle Rock Studios. (2008). *Left 4 Dead Game Series*. Valve Corporation.
- Unity Technology. (n.d.). *Unity Game Engine* . Retrieved from Game Engine, Tools and Multi Platform: <http://unity3d.com/unity.com>
- Widayani, Y. (2013). Game development life cycle guidelines. *Conference Paper*. Bandung : Bandung Institute of Technology .
- Zucker, M. (2014). *The Perlin Noise Math FAQ Article*. Retrieved from Understanding Perlin Noise : <https://adrianb.io/2014/08/09/perlinnoise.html>