

DAFTAR PUSTAKA

- Akenine-Moller, T., Haines, E., & Hoffman, N. (2018). *Real-Time Rendering* (4th ed.). A K Peters/CRC Press.
- Armstrong, M., Flynn, D., Hammond, M., Jolly, S., & Salmon, R. (2008). *High Frame-Rate Television*. <http://downloads.bbc.co.uk/rd/pubs/whp/whp-pdf-files/WHP169.pdf>
- Bénard, P., & Hertzmann, A. (2019). Line drawings from 3D models. In *Foundations and Trends in Computer Graphics and Vision* (Vol. 11, Issues 1–2, pp. 1–159). <https://doi.org/10.1561/06000000075>
- Blinn, J. F. (1977). *Models of light reflection for computer synthesized pictures*. <https://doi.org/10.1145/563858.563893>
- Fajnzylber, V., Magdics, M., Castillo, M., Ortega, C., & Sbert, M. (2017). From 2D to 3D: A case study of NPR and stereoscopic cinema. *Lecture Notes in Computer Science (Including Subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 9317 LNCS, 87–98. https://doi.org/10.1007/978-3-319-53838-9_7
- Gregory, J. (2018). *Game Engine Architecture, Third Edition* (3rd ed.). A K Peters/CRC Press.
- Harvill, A. (2007). *Effective Toon-Style Rendering Control Using Scalar Fields*. <https://graphics.pixar.com/library/ToonRendering/>
- Hertzmann, A. (2010). Non-Photorealistic Rendering and the science of art. *NPAR Symposium on Non-Photorealistic Animation and Rendering*, 1(212), 147–157. <https://doi.org/10.1145/1809939.1809957>
- Johnston, S. F. (1999). *An Interview with... Scott Johnston - Artistic Coordinator for The Iron Giant*. <http://www.animationartist.com/movies/irongiant/Interviews/interviews.html>
- Jonison, M. A. F., & Anggy Trisnadoli. (2020). Implementation of Rotoscoping Technique in the making of the Hang Tuah Ksatria Melayu 3D Animated Film. *Jurnal RESTI (Rekayasa Sistem Dan Teknologi Informasi)*, 4(5), 943–950. <https://doi.org/10.29207/resti.v4i5.2404>

- Koster, R. (2013). *A Theory of Fun for Game Design* (2nd ed.). O'Reilly Media.
- Lawn, M. (2017). *Video Games: Changing the Perspective*. 2017.
- McShaffry, M., & Graham, D. (2013). *Game Coding Complete - 4th Edition* (4th ed.). CENGAGE Learning.
- Motomura, J. C. (2015). *Guilty Gear Xrd's Art Style : The X Factor Between 2D and 3D*. <https://arcsystemworks.com/guilty-gear-xrds-art-style-the-x-factor-between-2d-and-3d-talk-from-gdc-2015-is-now-available-online/>
- Mould, D., Mandryk, R. L., & Li, H. (2012). Emotional response and visual attention to non-photorealistic images. *Computers and Graphics (Pergamon)*, 36(6), 658–672. <https://doi.org/10.1016/j.cag.2012.03.039>
- Nicoll, B., & Keogh, B. (2019). The Unity Game Engine and the Circuits of Cultural Software. In *The Unity Game Engine and the Circuits of Cultural Software*. <https://doi.org/10.1007/978-3-030-25012-6>
- Nintendo. (2021). *IR Information: Sales Data - Top Selling Title Sales Units*. <https://www.nintendo.co.jp/ir/en/finance/software/index.html>
- Phong, B. T. (1975). *Illumination for Computer Generated Pictures*. 7. https://users.cs.northwestern.edu/~ago820/cs395/Papers/Phong_1975.pdf
- Reyes, R. (2012). *The Cel Shading Technique*. *Diciembre*, 30. <https://doi.org/10.1.1.691.5831>
- Roystan, E. (2018). *Unity Outline Shader Tutorial*. <https://roystan.net/articles/outline-shader.html>
- Vanzo, S. (2001). *Topic: 3D Animation in Futurama*.
- Vries, J. de. (2020). *Learn OpenGL: Learn modern OpenGL graphics programming in a step-by-step fashion*. Kendall & Wellin.