DAFTAR PUSTAKA

Amato. 2017. Procedural Content Generation in the Game Industry. University of Naples, Italy.

Anon. 2016. Genre breakdown of video game sales in the United States in 2016. www.statista.com.

Apperley, H., 2006. Simulation and Gaming. Published by SAGE. www.sagepublication.com

Ashmore. And Nitsche. 2007. The Quest in a *Generate*d World. School of Literature, Atlanta.

Baron, R., 2017. Procedural Dungeon Generation Analysis and Adaptation. Clemson University, Clemson.

Compton. 2016. So you want to build a generator. www.galaxykate.com.

Dormans. Bakkes. 2011. Generating Missions and Spaces for Adaptable Play Experiences. Amsterdam.

Fonts, M., dkk., 2016. Constrained Level Generation through Grammar-Based Evolutionary Algorithms. Las Rozas, Spain.

Forsyth. 2016. Globalized Random Procedural Content For Dungeon Generation. South Marietta.

Geiger, Castellino. 2011. Delineating the age ranges used to define adolescent and young adults. West Forest University School of Medicine, Winston-Salem

Greenbers, S., dkk., 2010. Orientations to Video Games Among Gender and Age Group. www.sagepub.com. [Diakses terakhir tanggal 13 December 2017]

Hartsook, dkk., 2011. Toward Supporting Stories with Procedurally *Generate*d Game Worlds. College of Computing, Atlanta.

Hendrikx, dkk., 2011. Procedural Content Generation for Games: A Survey. University of Technology, Netherlands.

Hitchens. 2009. B.J.'s Family: A Survey of First Person Shooters and their Avatar. Macquarie University, Australia.

Horn., dkk., 2014. A Comparative Evaluation of Procedural Level Generators in the Mario AI Framwork.

Iosup. 2010. POGGI: generating puzzle instances for online games on grid infrastructures. University of Amsterdam, Netherlands.

Jansz, Ph.D. and Tanis, Ph.D., 2007. Appeal of Playing Online First Person Shooter Games. Amsterdam School of Communication Research, Netherlands.

Khalifa. 2016. General Video Game Level Generation. New york University, New York.

Kort. W.A, Poels, K. 2013. The Game Experience Questionnaire. Endhoven University Technology.

Lonneker., dkk., 2005. Story Generators: Models and Approaches for the Generation of Literary Artefacts. University Hamburg.

Mixamo Assets tersedia dalam: https://www.mixamo.com/.[Diakses terakhir tanggal 17 Januari 2018]

Model 3D tersedia dalam: https://free3d.com/.[Diakses terakhir tanggal 17 Desember 2017]

Nystrom. 2014. Room and Mazes: A Procedural Dungeon Generator. www.journal.stuffwithstuff.com. [Diakses terakhir tanggal 21 December 2017]

Ostenson. 2013. Exploring the Boundaries of Narrative: Video Games in the English Classroom. National Council of Teachers of English.

Owen. 2016. What Is A Video Game? A Short Explainer. www.thewrap.com. [Diakses terakhir tanggal 08 Februari 2018]

Phan, 2017. ABOUT THE GAME USER EXPERIENCE SATISFACTION SCALE (GUESS). www.creativecommons.org. [Diakses terakhir tanggal 13 November 2017]

Phan, H., dkk., 2017. The Development and Validation of the Game User Experience Satisfaction Scale (GUESS). Wichita State University, Kansas.

Serrels. 2013. *Tell Us Dammit: Procedural Generation.* www.kotaku.com.

Shaker, dkk., 2016. Procedural Conten Generation in Games.

Short, X. and Adams., 2017. Procedural Generation in Game Design. Peters Book, New York.

Smith. 2014. The Future of Procedural Content Generation in Games. Northeastern University, Boston.

Steuer. 1992. Defining Virtual Reality: Dimensions Determining Teleprensence. Standford University.

Sugiyono, P., Dr. 2012. Metode Penelitian Kuantitatif, Kualitatif dan R&D. Alfabeta, Bandung.

Summerville, dkk., 2017. Procedural Content Generation via Machine Learning. Denmark

Togelius, dkk., 2013. Procedural Content Generation: Goals, Challenges and Actionable Steps. University of Copenhagen, Denmark.

Togelius, dkk., 2010. Toward multiobjective procedural map generation. University of Copenhagen, Denmark.

Turner, dkk., 2016. Discrete Event Simulation and Virtual Reality Use in Industry: New Opportunities and Future Trends, United Kingdom.

Unity Asset Store. Tersedia dalam: https://www.assetstore.unity3d.com/.[Diakses 13 Januari 2018]

Ventura, dkk., 2017. Development of a Video Game Design Program in the College of Engineering. Christians Brothers University.

Whitehead, J., Smith, G. 2010. Analyzing The Expressive range of a level Generator.

Yannakakis, N. and Togelius. 2011. Experience-Driven Procedural Content Generation. University Copenhagen, Denmark.