

DAFTAR PUSTAKA

- Akaibara, 2016. *Ngalam Media Nostalgia Kota Malang*. [Online] Tersedia di: <<http://ngalam.co/2016/01/02/keunikan-prasasti-dinoyo-yang-ditemukan-di-malang/>> [Diakses 2 Januari 2017].
- Azuma, R.T., 1997. A Survey of Augmented Reality. *Massachusetts Institute of Technology*, 6, pp.355-85.
- Benford, S., Greenhalgh, C., Reynald, G., Brown, C. & Koleva, B., 1998. Understanding and Constructing Shared Spaces with Mixed-Reality. pp.185-223.
- Brodkin, J., 2013. *Dice Insight*. [Online] Tersedia di: <<https://insights.dice.com/2013/06/03/how-unity3d-become-a-game-development-beast/>> [Diakses 14 Oktober 2017].
- Cordeiro, D., Correia, N. & Jesus, R., 2015. ARZombie: A Mobile Augmented Reality Game with Multimodal Interaction. *International Conference on Intelligent Technologies for Interactive Entertainment (INTETAIN)*, pp.22 - 31.
- Davison, G. & McConville, C., 1991. *Teaching Heritage*. [Online] Tersedia di: <<http://www.teachingheritage.nsw.edu.au/section08/>> [Diakses 23 Agustus 2017].
- Djaouti, D., Alvarez, J. & Jessel, J.-P., 2011. Classifying Serious Games - the GPS Model. *Handbook of Research on Improving Learning and Motivation through Educational Games: Multidisciplinary Approaches*, p.19.
- Ferdig, R.E., 2009. Handbook of Research on Effective Electronic Gaming in Education. *Research Center for Educational Technology - Kent State University, USA*, III, pp.1010-24.
- Fiala, M., 2005. ARTag, a fiducial marker system using digital techniques. *In Proc. IEEE Conf. on Computer Vision and Pattern Recognition*.
- Galla, A., 2001. *Guidebook for the Participation of Young People in Heritage Conservation*. Brisbane: Hall and Jones Advertising.
- Hirzer, M., 2008. Marker Detection for Augmented Reality Applications.
- Hoberg, J., 2014. *Gamasutra*. [Online] Tersedia di: <https://www.gamasutra.com/blogs/JohanHoberg/20140721/221444/Differences_between_Software_Testing_and_Game_Testing.php> [Diakses 29 November 2017].
- Hunicke, R., LeBlanc, M. & Zubek, R., 2004. MDA: A Formal Approach to Game Design and Game Research.

- Juniawandahlan, 2017. *Kemendikbud*. [Online] Tersedia di: <https://kebudayaan.kemdikbud.go.id/mkn/2017/03/08/museum-sebagai-sarana-edukasi-dan-rekreasi/#_ftn1> [Diakses 2 Desember 2017].
- Karmadi, A.D., 2007. Budaya Lokal Sebagai Warisan Budaya dan Upaya Pelestariannya. p.6.
- Krevelen, D.W.F.v. & Poelman, R., 2010. A Survey of Augmented Reality Technologies, Applications and Limitations. *The International Journal of Virtual Reality*, 9(2), pp.1-20.
- Lieberman, D.A., 2006. What Can We Learn From Playing Interactive Games? *Playing video games: Motives, responses, and consequences*, pp.379-97.
- Ludoscience, 2005. *Game Classification*. [Online] Tersedia di: <<http://www.gameclassification.com/EN/games/1248-Trauma-Center--Under-the-knife/index.html>>[Diakses 2 September 2017].
- Maes, P., 1995. Artificial Life Meets Entertainment: Lifelike Autonomous Agents. *Communications of the ACM*, 38, pp.108-14.
- Manuaba, P., 1999. Budaya Daerah dan Jati Diri Bangsa. *Masyarakat, Kebudayaan dan Politik*, No. 4, pp.57-66.
- Milgram, P. & Kishino, F., 1994. A Taxonomy of Mixed Reality Visual Displays. *Special Issue on Networked Reality*, E77-D, pp.1321-29.
- Nielsen, J., 2000. *Nielsen Norman Group*. [Online] Tersedia di: <<https://www.nngroup.com/articles/why-you-only-need-to-test-with-5-users/>> [Diakses 1 Desember 2017].
- Noh, Z., Sunar, M.S. & Pan, Z., 2009. A Review on Augmented Reality for Virtual Heritage System. *Springer-Verlag Berlin Heidelberg*, pp.50-61.
- Owen, P., 2016. *The Wrap*. [Online] Tersedia di: <<http://www.thewrap.com/what-is-a-video-game-a-short-explainer/>> [Diakses 31 Agustus 2017].
- Paliokas, I. & Sylaiou, S., 2016. The Use of Serious Games in Museum Visits and Exhibitions: A Systematic Mapping Study. *VS-Games 2016 conference*.
- Pressman, R.S., 2005. *Software Engineering: A Practitioners Approach - Semantic Scholar*. [Online] Tersedia di: <<https://www.semanticscholar.org/paper/Software-Engineering-A-Practitioner-s-Approach-Pressman/8c168b83ed61034c72b62e296399c1e4a09064fd>> [Diakses 8 Desember 2017].
- Roussou, M., 2000. Virtual Heritage: From the Research Lab to the Broad Public. *Foundation of the Hellenic World*, pp.93-100.
- Sabry, E.-H., Angelo, B.J., Michel, P. & Guy, G., 2004. Detailed 3D Reconstruction of Large-Scale Heritage Sites with Integrated Techniques. pp.21-29.

- Salen, K. & Zimmerman, E., 2004. *Rules of Play - Game Design Fundamentals*. Massachusetts London, England: MIT Press.
- Schreiber, I., 2009. *Game Design Concepts*. [Online] Tersedia di: <<https://gamedesignconcepts.wordpress.com/2009/07/06/level-3-formal-elements-of-games/>> [Diakses 25 Oktober 2017].
- Shier, R., 2004. Paired t-tests. *Mathematics Learning Support Centre*, pp.1-3.
- Sridianti, 2016. *Sridianti*. [Online] Tersedia di: <<http://www.sridianti.com/peninggalan-budaya-megalitikum.html>> [Diakses 7 November 2017].
- Vlahakis, V., Ioannidis, N., Karigiannis, J., Tsotros, M. & Gounaris, M., 2002. Virtual Reality and Information Technology for Archaeological Site Promotion. *5th International Conference on Business Information Systems*.
- Widianto, E., 2012. <https://nasional.tempo.co>. [Online] Tersedia di: <<https://nasional.tempo.co/read/437402/pemerintah-revitalisasi-museum-mpu-purwa>> [Diakses 29 Agustus 2017].
- Williams, L., 2006. *UNC Department of Computer Science*. [Online] Tersedia di: <<http://www.cs.unc.edu/~hedlund/programming/testing/LaurieWilliams/BlackBox2.pdf>> [Diakses 22 November 2017].
- Xiao, C. & Lifeng, Z., 2014. Implementation of Mobile Augmented Reality Based on Vuforia and Rajawali. *IEEE 5th International Conference on Software Engineering and Service Science*, pp.912-15.