

## DAFTAR PUSTAKA

- [1] N. Esposito, A Short and Simple Definition of What a Videogame Is, 2015.
- [2] W. Faith, "Arcade Game". US Patent 10/199,218, 28 11 2002.
- [3] R. A. Papiliya, "Implementasi Gesture Recognition Dengan Metode Fingertip Tracking Pada Aplikasi Simulasi Controlling Dance Touch Berbasis Desktop," 07 05 2018. [Online]. Available: <http://elib.unikom.ac.id/gdl.php?mod=browse&op=read&id=jbptunikompp-gdl-ryvalldoan-38906>. [Accessed 22 06 2018].
- [4] R. Nurdiansyah, "Aplikasi Kinect Untuk Permainan Dua Dimensi (2D) Pada Komputer," Juni 2016. [Online]. Available: [http://elib.unikom.ac.id/files/disk1/698/jbptunikompp-gdl-hericahyon-34861-2-unikom\\_r-i.pdf](http://elib.unikom.ac.id/files/disk1/698/jbptunikompp-gdl-hericahyon-34861-2-unikom_r-i.pdf). [Accessed 17 April 2018].
- [5] B. A. A. Adetokunbo A.A. Adenowo, "Software Engineering Methodologies: A Review of the Waterfall Model and Object Oriented Approach," *International Journal of Scientific & Engineering Research*, vol. 4, no. 7, p. 429, 2013.
- [6] I. Andang, Education Games (Menjadi cerdas dan ceria dengan permainan edukatif), Yogyakarta: Pilar Media, 2016.
- [7] A. Tri, "Mengenal Game dan jenis-jenisnya," [Online]. Available: <http://chikhungunya.wordpress.com/2011/05/26/definisi-game-dan-jenis-jenisnya/>.
- [8] J. E. Solem, Programming Computer Vision With Python, 2012.

- [9] S. Fadlisyah, *Computer Vision dan Pengolahan Citra*, Yogyakarta: ANDI, 2007.
- [10] M. Ikhsan Samir, T. Alawiyah Zuraiyah M.kom and A. Sari Aryani M.Cs, "Penerapan Algoritma Background Substraction Untuk Tracking dan Klasifikasi Kendaraan," *Program Studi Ilmu Komputer Fakultas Matematika dan Ilmu Pengetahuan Alam*, p. 4, 2014.
- [11] W. H. d. Z. B. Eka Ardhianto, "Implementasi Metode Image Subtracting dan Metode Regionprops untuk Mendeteksi Jumlah Objek Berwarna RGB pada File Video," *Jurnal Teknologi Informasi DINAMIK*, vol. 18, no. 2, pp. 91-100, 2013.
- [12] OpenCV, "Contours: Getting Started," Open Source Computer Vision, 24 Oktober 2017. [Online]. Available: [https://docs.opencv.org/3.3.1/d4/d73/tutorial\\_py\\_contours\\_begin.html](https://docs.opencv.org/3.3.1/d4/d73/tutorial_py_contours_begin.html). [Accessed 20 5 2018].
- [13] J. Metcalf, "Microsoft at E3 Several Metric Tons of Press Releaseapalloza," 01 Juni 2009. [Online]. Available: <https://blog.seattlepi.com/digitaljoystick/2009/06/01/e3-2009-microsoft-at-e3-several-metric-tons-of-press-releaseapalloza/>. [Accessed 17 April 2018].
- [14] Hartono, Liliana and R. Intan, "Pendeteksian Gerak Menggunakan Sensor Kinect for Windows," *Jurnal Infra*, vol. 3, no. 2, 2015.
- [15] A. Davudinasab, "Kinect Sensor," November 2014. [Online]. Available: [https://www.researchgate.net/publication/268517966\\_Kinect\\_Sensor](https://www.researchgate.net/publication/268517966_Kinect_Sensor). [Accessed 17 April 2018].
- [16] K. Matthias, "The Kinect distance sensor as human-machine-interface in audio-visual art projects," Januari 2013. [Online]. Available:

<http://www.matthiaskronlachner.com/wp-content/uploads/2013/01/2013-01-07-Kronlachner-Kinect.pdf>. [Accessed 17 April 2018].

- [17] J. Kramer, M. Parker, D. Castro, N. Burrus and F. Echtler, *Hacking the Kinect*, New York: Apress, 2012.
- [18] B. Chrisnada, "Game Console," April 2015. [Online]. Available: <http://billychrisnada16.blogspot.co.id/2012/12/game-console.html>. [Accessed 17 April 2018].
- [19] G. T. Papadopoulos, A. Axenopoulos and P. Daras, "Real-time Skeleton-tracking-based Human Action Recognition Using Kinect Data," 2014. [Online]. Available: <https://www.itl.gr/iti/files/document/publications/mmm-preprint.pdf>. [Accessed 17 April 2018].
- [20] Y. M. Ricky and M. , *Pengenalan Computer Vision Menggunakan Opencv & FLTK*, Jakarta: Elex Media Komputindo, 2008.
- [21] A. H. Sutopo, *Analisis dan Desain Berorientasi Objek*, Yogyakarta: J&J Learning, 2002.
- [22] D. Irwanto, *Perancangan Object Oriented Software dengan UML*, Yogyakarta: Andi, 2006.
- [23] K. Hamilton and R. Miles, *Learning UML 2.0*, Sebastopol, California: O'Reilly, 2006.
- [24] D. Putra, *Pengolahan citra digital*, Andi, 2010.
- [25] A. Kadir and S. Adhi, *Teori Aplikasi dan Pengolahan Citra*, Yogyakarta: ANDI, 2013.