DAFTAR PUSTAKA

[1] P. Nugrahajati and E. Targo, *Buku Pintar Fotografi dengan Kamera DSLR*, 1st ed. Yogyakarta: Indonesia Tera, 2011.

[2] D. D. Busch, *Mastering Digital SLR Photography*, 3rd ed. Boston: Course Technology, 2012.

[3] Y. O. Primariadi, E. Susanto, and U. Sunarya, "Perancangan Kendali pada Tripod dan Kamera DSLR Menggunakan Komunikasi Bluetooth Berbasis Aplikasi Android," *e-Proceeding Eng.*, vol. 2, no. 2, pp. 2, 4–5, 2015.

[4] L. C. Dewi, "Wireless Technology Development: History, Now, and Then," *ComTech*, vol. 2, no. 9, pp. 1228–1240, 1238–1240, 2011.

[5] D. Kurniawan, *Membangun Aplikasi Elektronika dengan Raspberry Pi 2 dan WhatsApp*, 1st ed. Jakarta: PT. Elex Media Komputindo, 2016.

[6] N. Dantes, *Metode Penelitian*, 1st ed. Yogyakarta: CV Andi Offset, 2012.

[7] Sugiyono, *Metode Penelitian (Research and Development/R&D)*, 23rd ed. Bandung: Alfabeta, 2016.

[8] R. S. Pressman and B. R. Maxim, *Software Engineering: A Practitioner's Approach*, 8th ed. New York: Mc Graw Hill, 2015.

[9] D. Indrajit, *Mudah dan Aktif Belajar Fisika*. Bandung: Setia Purna Inves, 2007.

[10] Rosa and M. Shalahuddin, *Rekayasa Perangkat Lunak*, 3rd ed. Bandung: Informatika, 2015.

[11] Admin, "UML 2.3 Diagrams Overview." [Online]. Available: http://www.uml-diagrams.org/uml-23-diagrams.html. [Accessed: 12-Oct-2016].

[12] R. M. Timur, "Pengantar ke UML," 2011. [Online]. Available: https://rizkimentaritimur.wordpress.com/category/kuliah/psibo/part-2/. [Accessed: 03-Nov-2016].

[13] D. P. Wibawa, "Contoh Use Case Diagram pada UML," 2015. [Online]. Available: http://dwikaprajawibawa.blogspot.co.id/2015/05/contoh-use-case-diagram-pada-uml.html. [Accessed: 03-Nov-2016].

[14] Supriono, "Diagram Activitas," 2014. [Online]. Available: http://4.bp.blogspot.com/-MY8dGhsAf9s/VF3XfeKbXFI/AAAAAAAAAGo/vyuSNLeAl1U/s1600/diagram.png. [Accessed: 03-Nov-2016].

[15] Luciana, "Diagram UML," 2012. [Online]. Available: http://diagram-uml.blogspot.co.id/2012/09/composite-structure-diagram.html. [Accessed: 01-Jan-2016].

[16] G. Andreas and C. R. David, *Professional Android Open Accessory Programming with Arduino*. Indiana: John Wiley & Sons, Inc, 2013.

[17] S. Salbino, *Buku Pintar Gadget Android untuk Pemula*, 1st ed. Jakarta: Kunci Komunikasi, 2014.

[18] W.-M. Lee, *Beginning Android 4 Application Development*, 4th ed. Indianapolis: John Wiley & Sons, Inc, 2012.

[19] Cnet, "Android Update," 2016. [Online]. Available: http://www.cnet.com/android-update/. [Accessed: 10-Oct-2016].

[20] Graptel, "Did You Know Reason Behind The Android Version Names!!!!," 2016. [Online]. Available: http://www.graptel.com/. [Accessed: 11-Oct-2016].

[21] Wikipedia, "Android Version History," 2016. [Online]. Available: https://en.wikipedia.org/wiki/Android_version_history. [Accessed: 11-Oct-2016].

[22] Amazon, "Canon EOS 1100D Digital SLR Camera." [Online]. Available: https://www.amazon.co.uk/Canon-Digital-3-5-5-6-discontinued-manufacturer/dp/B004MPQXZA. [Accessed: 11-Oct-2016].

[23] K. Rockwell, "Canon 70D." [Online]. Available: http://www.kenrockwell.com/canon/70d.htm. [Accessed: 11-Oct-2016].

[24] Canon, "EOS 1-D X Mark II." [Online]. Available: https://www.usa.canon.com/internet/portal/us/home/products/details/cameras/dslr/eos-1d-x-mark-ii. [Accessed: 11-Oct-2016].

[25] R. Correll, *Canon EOS Rebel T3i/600D for Dummmies*. Indiana: Wiley Publishing, Inc., 2011.

[26] J. A. King and R. Correll, *Canon EOS Rebel T5/1200D for Dummies*. New Jersey: John Wiley & Sons, Inc, 2014.

[27] Photoreview, “http://cdn.audiencemedia.com/,” *Canon EOS 1200D*, 2014. [Online]. Available: http://www.photoreview.com.au/reviews/dslr-cameras/entry-level/canon-eos-1200d. [Accessed: 26-Jan-2016].

[28] Slrlounge, “ISO, APERTURE & SHUTTER SPEED,” 2015. [Online]. Available: https://www.slrlounge.com/iso-aperture-shutter-speed-a-cheat-sheet-for-beginners/. [Accessed: 11-Oct-2016].

[29] R. Syndicate, *Belajar Mudah Fotografi Digital*. Jakarta: JAL Publishing, 2011.

[30] Y. Yudistira, *Membuat Aplikasi iPhone, Android, dan Blackberry itu Gampang*, 1st ed. Jakarta: Media Kita, 2011.

[31] J. Jenkov, “Web Service Message Formats,” 2014. [Online]. Available: http://tutorials.jenkov.com/web-services/message-formats.html. [Accessed: 10-Oct-2016].

[32] M. A. Rahman, I. Kuswardayan, and R. Hariadi, “Perancangan dan Implementasi RESTful Web Service untuk Game Sosial Food Merchant Saga pada Perangkat Android,” *J. Tek. POMITS Vol. 2, No. 1*, vol. 2, no. 1, pp. 2–5, 2013.

[33] Y. Purwanto and I. Riadi, “Implementasi Multimedia Sebagai Media Pembelajaran (Studi Kasus : Materi Subnetting Pada IPv4),” *J. Sarj. Tek. Inform.*, vol. 1, no. 1, pp. 201–208, 2013.

[34] D. Resmintoko, “Komunikasi Data,” 2012. [Online]. Available: https://dunungresmintoko.wordpress.com/2012/03/18/komunikasi-data/. [Accessed: 20-Oct-2016].

[35] I. Unesa, “Transmisi Data Digital,” 2013. [Online]. Available: http://elkom1unesa.blogspot.co.id/2013/03/transmisi-data-digital.html. [Accessed: 21-Oct-2016].

[36] Barzrul, *How to connect to a hidden Wifi network on Windows PC*. 2016.

[37] I. Pratama, *Handbook Jaringan Komputer*. Bandung: Informatika, 2014.

[38] A. Alam, *Mengenal Wifi, Hotspot, LAN, dan Sharing Internet*. Jakarta: Elex Media Komputindo, 2008.

[39] F. Gomez, “Access Point vs Repetidor,” 2012. [Online]. Available: http://fergs87.blogspot.co.id/2012/10/access-point-vs-repetidor.html. [Accessed: 03-Nov-2016].

[40] Ben, “Raspberry Pi Weekly,” 2016. [Online]. Available: https://www.raspberrypi.org/wp-content/uploads/2016/03/pi3.jpg. [Accessed: 10-Oct-2016].

[41] Dx, “DS3231 High Precision Real-Time Clock Module - Blue (3.3~5.5V).” [Online]. Available: http://www.dx.com/p/ds3231-high-precision-real-time-clock-module-blue-3-3-5-5v-222910#.WByYgfp97IU. [Accessed: 04-Nov-2016].

[42] P. Sarang, *Java Programming*. New York: Oracle Press, 2012.

[43] P. Deitel and H. Deitel, *Java How to Program*, 10th ed. New Jersey: Pearson, 2015.

[44] D. Lowe, *Java All-in-One For Dummies*, 4th ed. Hoboken: John Wiley & Sons, Inc, 2014.

[45] M. L. T. Cossio, L. F. Giesen, and G. Araya, *Programming Python*, 4th ed., vol. XXXIII, no. 2. Sebastopol: O’Reilly, 2012.

[46] G. Halfacree and E. Upton, *Raspberry Pi User Guide*, 1st ed. West Sussex: John Wiley & Sons, Inc, 2012.

[47] Supriyanto, “Aplikasi Kamera Digital di Linux,” pp. 40–43, 2006.

[48] T. Koutecký, D. Paloušek, and J. Brandejs, “Method of photogrammetric measurement automation using TRITOP system and industrial robot,” *Optik (Stuttg).*, vol. 124, no. 18, pp. 3705–3709, 2013.

[49] H. Figuiere, “Freedom from Film.” [Online]. Available: http://gphoto.org/. [Accessed: 16-Dec-2016].

[50] J. Horton, *Android Programming for Beginners*. Birmingham: Packt Publishing, 2015.

[51] M. Fowler, *UML Distilled*. 2007.