DAFTAR PUSTAKA

[1] BP, "BP Energy Outlook 2016 Global Insights," *BP Global*, 2016. [Daring]. Tersedia pada: http://www.bp.com/en/global/corporate/energy-economics/energy-outlook-2035.html. [Diakses: 26-Jun-2016].

[2] M. V. Shoubi, M. V. Shoubi, A. Bagchi, dan A. S. Barough, "Reducing the operational energy demand in buildings using building information modeling tools and sustainability approaches," *Ain Shams Eng. J.*, vol. 6, no. 1, hal. 41–55, Mar 2015.

[3] *Peraturan Pemerintah No. 70 Tahun 2009 tentang Konservasi Energi*. Jakarta: Kementrian Energi dan Sumber Daya Mineral.

[4] H. Singh, M. Seera, dan M. A. M. Idin, "Electrical energy audit in a Malaysian university - a case study," in *2012 IEEE International Conference on Power and Energy (PECon)*, 2012, hal. 616–619.

[5] Michael Baechler, Cindy Strecker, dan Jennifer Shafer, *A Guide to Energy Audits*. Pacific Northwest National Laboratory, Richland, WA, 2011.

[6] J. G. Webster dan H. Eren, Ed., *Measurement, Instrumentation, and Sensors Handbook, Second Edition: Spatial, Mechanical, Thermal, and Radiation Measurement*, 2 edition. Boca Raton: CRC Press, 2014.

[7] Sanjeev kumar, Abhishek Saxena, dan P.V. Venkateshwara, "Role of Energy Audit in Energy Conservation," *MIT Int. J. Mech. Eng.*, vol. 4, Agu 2014.

[8] S. Darby, "The effectiveness of feedback on energy consumption," *Rev. DEFRA Lit. Metering Billing Direct Disp.*, vol. 486, hal. 2006, 2006.

[9] J. G. Josué, J. M. Pina, dan M. V. Neves, "Home Electric Energy Monitoring System: Design and Prototyping," in *Technological Innovation for Sustainability*, L. M. Camarinha-Matos, Ed. Springer Berlin Heidelberg, 2011, hal. 437–444.

[10] P. Goosen, I. M. Prinsloo, dan R. Pelzer, "Simplified performance monitoring of energy systems," in *2014 International Conference on the Eleventh industrial and Commercial Use of Energy*, 2014, hal. 1–4.

[11] S. Tepić, P. Pejić, J. Domšić, H. Mihaldinec, dan H. Džapo, "IBMS - Intelligent Building Management System Framework," in *2015 38th International Convention on Information and Communication Technology, Electronics and Microelectronics (MIPRO)*, 2015, hal. 143–148.

[12] Y. Qu, H. Wang, S. M. Lun, H. D. Chiang, dan T. Wang, "Design and implementation of a Web-based Energy Management Application for smart buildings," in *2013 IEEE Electrical Power Energy Conference (EPEC)*, 2013, hal. 1–6.

[13] D. Norris, *The Internet of Things: Do-It-Yourself at Home Projects for Arduino, Raspberry Pi and BeagleBone Black*. New York: McGraw-Hill Education, 2015.

[14] X. Yang, Z. Li, Z. Geng, dan H. Zhang, "A multi-layer security model for

internet of things," in *Internet of Things*, Springer, 2012, hal. 388–393.
[15] P. J. Mei, "Building Energy Management Systems (BEMS)," *Energy in Buildings & Industry (EiBI)*, vol. Series 9, no. Module 5, hal. 29–32, Okt-2011.
[16] P. Warburton, K. J. Butcher, dan Chartered Institution of Building Services Engineers, Ed., *Building control systems*, 2. ed. London: CIBSE, 2009.
[17] Approved Document L2A, *Conservation of fuel and power in New buildings other than dwellings*. London: The Stationery Office, 2010.
[18] M. Banzi dan M. Shiloh, *Getting started with Arduino*. California: Maker Media, Inc., 2015.
[19] "Arduino - Reference." [Daring]. Tersedia pada: https://www.arduino.cc/en/Reference/HomePage. [Diakses: 26-Jul-2016].
[20] M. Vaqqas, "RESTful Web Services: A Tutorial," *Dr. Dobb's*. [Daring]. Tersedia pada: http://www.drdobbs.com/web-development/restful-web-services-a-tutorial/240169069. [Diakses: 18-Jul-2016].
[21] S. Abeysinghe, *Restful PHP web services: learn the basic architectural concepts and steps through examples of consuming and creating RESTful web services in PHP*. Birmingham: Packt Publ, 2008.
[22] D. Gourley dan B. Totty, *HTTP: the definitive guide*, 1st ed. Beijing ; Sebastopol, CA: O'Reilly, 2002.
[23] J. F. Kurose dan K. W. Ross, *Computer networking: a top-down approach*, 6th ed. Boston: Pearson, 2013.
[24] A. Guerrieri, V. Loscri, A. Rovella, dan G. Fortino, *Management of Cyber Physical Objects in the Future Internet of Things: Methods, Architectures and Applications*. Springer, 2016.
[25] A. M. Lund, "Measuring Usability with the USE Questionnaire12," 2001.
[26] "HTTP/1.1: Method Definitions." [Daring]. Tersedia pada: https://www.w3.org/Protocols/rfc2616/rfc2616-sec9.html. [Diakses: 31-Mei-2016].
[27] R. Ramaswamy, N. Weng, dan T. Wolf, "Characterizing network processing delay," in *Global Telecommunications Conference, 2004. GLOBECOM'04. IEEE*, 2004, vol. 3, hal. 1629–1634.