



DAFTAR PUSTAKA

- [1] “Masuk Kota Terpadat di Dunia, Jakarta akan Dibenahi,” *Liputan 6*, 2014. [Daring]. Tersedia pada: <http://bisnis.liputan6.com/read/2093027/masuk-kota-terpadat-di-dunia-jakarta-akan-dibenahi>. [Diakses: 31-Okt-2016].
- [2] “RI Dibayangi Ancaman Kekurangan Pasokan Energi,” *Sindo News*, 2016. [Daring]. Tersedia pada: <http://ekbis.sindonews.com/read/1151317/34/ri-dibayangi-ancaman-kekurangan-pasokan-energi-1477811196>. [Diakses: 31-Okt-2016].
- [3] “Jonan: Energi Fosil Hanya Cukup 12 Tahun, Kita Kembangkan EBT,” *Metro TV News*, 2016. [Daring]. Tersedia pada: <http://ekonomi.metrotvnews.com/energi/ObzBOG7b-jonan-energi-fosil-hanya-cukup-12-tahun-kita-kembangkan-ebt>. [Diakses: 31-Okt-2016].
- [4] P.-Y. Chen, S.-T. Chen, C.-S. Hsu, dan C.-C. Chen, “Modeling the global relationships among economic growth, energy consumption and CO₂ emissions,” *Renew. Sustain. Energy Rev.*, vol. 65, hal. 420–431, 2016.
- [5] I. Marić, M. Pucar, dan B. Kovačević, “Reducing the impact of climate change by applying information technologies and measures for improving energy efficiency in urban planning,” *Energy Build.*, vol. 115, hal. 102–111, 2016.
- [6] A. Faludi, “Making Sense of the ‘Territorial Agenda of the European Union,’” *Eur. J. Spat. Dev.*, no. 25, hal. 22, 2007.
- [7] A. Faludi, “A turning point in the development of European spatial planning? The ‘Territorial Agenda of the European Union’ and the ‘First Action Programme,’” *Prog. Plann.*, vol. 71, no. 1, hal. 1–42, 2009.
- [8] H. Sutanta, T. Aditya, dan R. Astrini, “Smart City and Geospatial Information Availability, Current Status in Indonesian Cities,” *Procedia - Soc. Behav. Sci.*, vol. 227, hal. 265–269, 2016.
- [9] B. Kencana, I. Agustina, R. Panjaitan, dan T. Sulistiyanto, “Panduan Praktis Penghematan Energi di Hotel,” Jakarta, 2015.
- [10] *Penghematan Pemakaian Tenaga Listrik*. Indonesia: Kementerian ESDM, 2012.
- [11] *Bangunan Gedung Hijau*. Indonesia: Gubernur DKI Jakarta, 2012.



- [12] “Tantangan Pengembangan Efisiensi Energi di Indonesia,” *Kementerian ESDM*. [Daring]. Tersedia pada: <http://www.esdm.go.id/berita/37-umum/3057-tantangan-pengembangan-efisiensi-energi-di-indonesia.html?tmpl=component&print=1&page=>. [Diakses: 31-Okt-2016].
- [13] “Program Konservasi Energi,” *Kementerian ESDM*, 2011. [Daring]. Tersedia pada: http://www.lppm.itb.ac.id/wp-content/uploads/2011/03/Paparan_DJEBTKE_Lokakaya_Konservasi_Energi.pdf. [Diakses: 28-Agu-2016].
- [14] “Seattle Municipal Buildings: 2013 - 2014 Energy Performance Report,” Seattle, 2015.
- [15] “2015 City of Chicago Building Energy Benchmarking Report,” Chicago, 2015.
- [16] J. Rodríguez-Álvarez, “Urban Energy Index for Buildings (UEIB): A new method to evaluate the effect of urban form on buildings’ energy demand,” *Landscape Urban Plan.*, vol. 148, hal. 170–187, 2016.
- [17] B. Howard, L. Parshall, J. Thompson, S. Hammer, J. Dickinson, dan V. Modi, “Spatial distribution of urban building energy consumption by end use,” *Energy Build.*, vol. 45, hal. 141–151, 2012.
- [18] D. B. Goldstein dan C. Eley, “A classification of building energy performance indices,” *Energy Effic.*, vol. 7, no. 2, hal. 353–375, 2014.
- [19] N. N. Abu Bakar, M. Y. Hassan, H. Abdullah, H. A. Rahman, M. P. Abdullah, F. Hussin, dan M. Bandi, “Energy efficiency index as an indicator for measuring building energy performance: A review,” *Renew. Sustain. Energy Rev.*, vol. 44, hal. 1–11, 2015.
- [20] S. Moghimi, F. Azizpour, S. Mat, C. H. Lim, E. Salleh, dan K. Sopian, “Building energy index and end-use energy analysis in large-scale hospitals---case study in Malaysia,” *Energy Effic.*, vol. 7, no. 2, hal. 243–256, 2014.
- [21] J. J. Deringer dan J. F. Busch, “ASEAN-USAID Buildings Energy Conservation Project Final Report,” 1992.
- [22] N. Salim, N. Iswarayoga, dan J. Berchmans, *Buku Panduan Efisiensi Energi di Hotel*. Jakarta, 2005.



- [23] T. Heinemann, “Aluminium Die Casting and Its Environmental Aspects,” in *Energy and Resource Efficiency in Aluminium Die Casting*, Cham: Springer International Publishing, 2016, hal. 7–64.
- [24] B. Achmad, *Diktat Sistem Basis Data*. Yogyakarta, 2015.
- [25] J. Groff, P. Weinberg, dan A. Oppel, *SQL The Complete Reference, Third Edition*, 3 ed. New York: McGraw-Hill, 2010.