

Daftar Pustaka

- Anonim, 2002, Keputusan Menteri Permukiman Dan Prasarana Wilayah Nomor: 403/KPTS/M/2002 tentang Pedoman Teknis Pembangunan Rumah Sederhana Sehat, Jakarta: Kementrian Permukiman Dan Prasarana Wilayah.
- Anonim, 2009, Undang-Undang RI Nomor 30 tahun 2009 tentang Ketenagalistrikan, Jakarta: Kementeri Hukum Dan Hak Asasi Manusia Republik Indonesia.
- Anonim, 2015, *draft* Rencana Umum Ketenagalistrikan Nasional 2015 – 2034, Jakarta: Kementerian Energi dan Sumber Daya Mineral.
- Anonim. 2016. Kota Jogjakarta dalam Angka 2016. Yogyakarta : BPS
- Baker J. Keith, Rylatt R. Mark, 2008, Improving the prediction of UK domestic energy-demand using annual consumption-data. *Journal of Applied Energy*, UK: Elsevier.
- Bartiaux F, & Gram-Hanssen K, 2005, Socio-political factors influencing household electricity consumption: a comparison between Denmark and Belgium. In: *Proceedings of the ECEEE 2005 Summer Study*, Denmark: ECEE.
- Bartusch C, Odlare Monica, Wallin Fredrik, Wester Lars, 2012, Exploring variance in residential electricity consumption: household features and building properties. *Journal of Applied Energy*, Sweden: Elsevier.
- Chunyang He, 2014, Modeling the spatiotemporal dynamics of electric power consumption in Mainland China using saturationcorrected DMSP/OLS nighttime stable light data. *International Journal of Digital Earth*, UK: Taylor & Francis.
- Danoedoro Projo, 2012, Pengantar Penginderaan Jauh Digital, Yogyakarta: ANDI.
- Danoedoro Projo, 2010, Penginderaan Jauh: Posisi, Paradigma, Dan Pemodelannya Dalam Kajian Geografi, *Pidato Pengukuhan Jabatan Lektor Kepala Disampaikan pada Rapat Senat Terbuka Fakultas Geografi*, Yogyakarta: UGM.

- Dulbahri, 2008, *Garis Besar Uraian Sistem Informasi Geografis*, Yogyakarta UGM.
- Genjo K, Tanabe S, Matsumoto S, Hasegawa K, Yoshino H, 2005, Relationship between possession of electric appliances and electricity for lighting and others in Japanese households. *Journal of Energy & Building*, Japan: Elsevier.
- Gram-Hanssen K, Kofod C, Petersen N. Kristine, 2004, Different everyday lives: different patterns of electricity use. In: *Proceedings of the ACEEE 2004 Summer Study*. Washington, D. C: ACEE.
- Harsono D. Timotius, 2014, Dimensi Ekonomi Politik Dan Spasial Konsumsi Listrik Seluruh Provinsi Indonesia, *Disertasi S-3*, Yogyakarta: UGM.
- Howard, A et al., 1974, *Residential Environmental Quality in Denver Utilizing Remote sensing Techniques*, Denver: Department Geography University of Denver.
- Kartoyo., 1998, Manfaat Foto Udara untuk Kajian Kualitas Permukiman Dalam Hubungannya Dengan Kondisi Sosial Ekonomi Penghuni-Kasus Kota Klaten, Propinsi Jawa Tengah, *Tesis-S2*, Yogyakarta: UGM.
- Kavousian A, Rajagopal R, Fischer M., 2013, Determinants of residential electricity consumption: using smart meter data to examine the effect of climate, building characteristics, appliance stock, and occupants' behavior. *Journal of Energy*, USA: Elsevier.
- Leahy E, Lyons S., 2010, Energy use and appliance ownership in Ireland. *Journal of Energy Policy*, Ireland: Elsevier.
- Lillesand, T. M., & Kiefer, R. W., 1979, *Remote Sensing and Image Interpretation*, New York: John Wiley and Sons.
- Lubis E.H.P. and Nababan T. L., 2011, Analysis of Factors Affecting Consumer Demand Electricity At Simple Household (Case Study on Household Customer 450 VA and 900 VA at the Village Hutatoruan 1, Tarutung, North Tapanuli). *Jurnal Ekonomi dan Bisnis*, Munich: MPRA.
- Mantaay Juliana & Ziegler John, 2006, *GIS for Urban Environment*, California: ESRI Press.

- Mather, P.M., and Koch, M. 2011. Computer Processing of Remotely Sensed Data –An Introduction. 3rd edition. New York: John Wiley and Sons.
- Parker S. Danny, 2003, Research highlights from a large scale residential monitoring study in a hot climate. *Journal of Solar Energy*, Florida: FSEC.
- Rahardjo, Noorhadi., 1989, “Penggunaan Foto Udara untuk Mengetahui Kualitas Lingkungan Permukiman Di Kotamadya Magelang Dalam Hubungannya Dengan Kondisi Sosial Ekonomi Penghuni”, *Tesis-S2*, Yogyakarta : Universitas Gadjah Mada.
- Rory V. Jones, 2015, The socio-economic, dwelling and appliance related factors affecting electricity consumption in domestic buildings. *Journal of Renewable and Sustainable Energy*. UK: Elsevier.
- Sadanori K & Genshiro K, 2008, Information Criteria and Statistical Modeling. New York: Springer.
- Santamouris M, Kapsis K, Korres D, Livada I, Pavlou C, Assimakopoulos MN., 2007, On the relation between the energy and social characteristics of the residential sector. *Journal of Energy & Building*, Greece: Elsevier.
- Shi, Leiyu, 2007, Health Services Research Methods. South Carolina: Cengage Learning.
- Suharyadi, 2011, Interpretasi Hibrida Citra Satelit Resolusi Spasial Menengah Untuk Kajian Densifikasi Bangunan Daerah Perkotaan di Daerah Perkotaan. *Disertasi S-3*, Yogyakarta, Yogyakarta: UGM.
- Sumunar, D. R. Suryo, 1995, Kajian Kualitas Lingkungan Permukiman Dan Kondisi Sosial Ekonomi Penghuni Di Kota Yogyakarta Dengan Teknik Penginderaan Jauh Dan Sistem Informasi Geografis, *Tesis-S2*, Yogyakarta: Universitas Gadjah Mada.
- Sutanto, 1995, Mengenal dan Memetakan Permukiman Kumuh Berdasarkan Foto Udara Skala Besar, Makalah Seminar Nasional Optimalisasi Penginderaan Jauh Dan Sistem Informasi Geografis, Yogyakarta; UGM Press.
- Sutanto, 1987, Penginderaan Jauh, Jilid 2, Yogyakarta: UGM.
- Tiwari P, 2000, Architectural, demographic, and economic causes of electricity consumption in Bombay. *Journal of Policy Model*, Holland: Elsevier.

- Wiesmann Daniel, 2011, Residential electricity consumption in Portugal: Findings from top-down and bottomup models. *Journal of Energy Policy*, Portugal: Elsevier.
- Wyatt P., 2013, A dwelling-level investigation into the physical and socio-economic drivers of domestic energy consumption in England. *Journal of Energy Policy*, UK: Elsevier.
- Yigzaw G Yohanis, Jayanta D. Mondol, Alan Wright, & Brian Norton, 2008, Real-life energy use in the UK: how occupancy and dwelling characteristics affect domestic electricity use. *Journal of Energy & Building*, UK: Elsevier.
- Zanhd Markus, 2006, Perancangan Kota Secara Terpadu. Yogyakarta: Kanisius.
- Zhou S, Teng F, 2013, Estimation of urban residential electricity demand in China using household survey data. *Journal of Energy Policy*, China: Elsevier.