

DAFTAR PUSTAKA

- Alan T. M. & Feng X. (2015) '*Public Street Lighting Service Standard Assessment and Achievement*', Socio-Economic Planning Sciences, vol. 53, p. 1-9.
- Arikunto (2010) '*Prosedur Penelitian: Suatu Pendekatan Pendek*', Jakarta: Rineka Cipta.
- Azwar S. (2012) '*Reliabilitas dan Validitas Edisi IV*', Yogyakarta: Pustaka Pelajar
- BSN (Badan Standarisasi Nasional) (2008) '*SNI 7391:2008: Spesifikasi Penerangan Jalan Di Kawasan Perkotaan*', Badan Standarisasi Nasional.
- Cheng C. A., Chang C. H., Yang F. (2015) '*Design And Implementation Of A Single-Stage Driver For Supplying An LED Street-Lighting Module With Power Factor Corrections*', IEEE Trans. Power Electron, vol. 30, p. 956-966.
- Domenico C., Simone G., D. M. (2018) '*Economic Feasibility of Energy Efficiency Improvement in Street Lighting Systems in Rome*', Journal Of Cleaner Production, vol. 175, p. 190-198.
- Effendi A. (2013) '*Evaluasi Pencahayaan Lampu Jalan Di Kecamatan Sungai Bahar*', Padang (ID): Institut Teknologi Padang.
- Fadhli, M. & Rusydi, A. (2018) '*Statistik Pendidikan*', Medan: Widya Puspita.
- Faisal (2016) '*Lampu Jalan LED*', www.suryautamaputra.co.id/lampu-jalan-LED/amp/, diakses 12 Februari 2020.
- Ghifari K. M., Azizi M. A., Marwanza I., Nugroho B. (2016) '*Metodologi Pengukuran Tingkat Risiko Kestabilan Lereng Tambang Terbuka*', Workshop dan Simposium Nasional Geomekanika, vol. 5, p. 1-9.
- Huaizhou J. (2015) '*Research on the Lighting Performance of LED Street Lights with Different Color Temperatures*', IEEE Photonics Journal, vol 7, p. 1-1.
- IES (Illuminating Engineering Society) (2000) '*The IESNA Lighting Hand Book Ninth Edition*', New York: Illuminating Engineering Society of North America.
- Ilo, A., Torabi E., Wotzl G., Gawlik W. (2017) '*Behaviour Of Street-Lighting Feeders Supplying Traditional And New Light-Emitting Diode Lamps*', CIRED – Open Access Proceedings Journal, vol. 2017, p. 2131-2135.
- Kementrian ESDM (Energi dan Sumber Daya Manusia) (2017) '*Potensi Penghematan Energi Indonesia*', www.esdm.go.id/arsip, diakses 26 Februari 2020.

- Limbong, D. (2015) '*Perbandingan Teknis dan Ekonomis Penggunaan Penerangan Jalan Umum Solar Cell dengan Penerangan Jalan Umum Konvensional*', Medan (ID): Universitas Sumatera Utara.
- Panasonic (2018) '*Panasonic Street Light Eco Brochure*', Jakarta: PT. Panasonic Gobel Eco Solutions Sales Indonesia.
- Parmar, J. (2014) '*Typical Calculation of Road Lighting, Calculate No of Street Light Poles, Electrical Notes & Articles*', www.electricalnotes.wordpress.com/2014/05/04/calculate-no-of-street-light-poles/, diakses 26 Februari 2020.
- Patabang, S. (2015) '*Instrumen dan Pengukuran Listrik*', www.scribd.com/document/376438692/1-Pengukuran-dan-Kesalahan, diakses 6 Maret 2020.
- Paul M.P., Monica H., J. Y. T. (2017) '*LED Lighting Efficacy: Status and Direction*', *Comptes Rendus Physique Journal*, vol. 19, p. 134-145.
- Sask Power (2013) '*SEP4 Roadway Lighting Design Guide*', www.saskpower.com/wpcontent/uploads/residential_streetlight_engineering_practices.pdf, diakses 26 Februari 2020.
- Satwiko P. (2011) '*Pemakaian Perangkat Lunak Dialux Sebagai Alat Bantu Proses Belajar Tata Cahaya*', *Jurnal Arsitektur*, vol. 2, p. 142-154.
- Sujarweni V. W. (2012) '*Statistika Untuk Penelitian*', Yogyakarta: Graha Ilmu.
- Sun C. C. (2017) '*Design of LED Street Lighting Adapted for Free-Form Roads*', *IEEE Photonics Journal*, vol. 9, p. 1-1.
- Suntiti Y., Chaiyan J., A. N. (2018) '*Comparative Study of Lighting Quality and Power Quality for LED and HPS Luminaires in a Roadway Lighting System*', *Energy and Building*, vol. 159, p. 542-557.
- Utami S. U., Fela R. F., Yanti R. J. (2018) '*Menelusur Jejak Implementasi Konsep Bangunan Hijau Dan Pintar Di Kampus Biru*', Yogyakarta: Gadjah Mada University Press.
- Welsh B. P., & Farrington D. C. (2008) '*Effect of Improved Street Lighting On Crime*', *Campbel Systematic Reviews*, vol. 26, p. 716-745.