



DAFTAR PUSTAKA

- [1] Boyce P. and Raynham P. (2009). *CIBSE The SLL Lighting Handbook*. London. The Chartered Institution of Building Services Engineers.
- [2] Othman A. R. and Mazli M. A. M. (2012). *Influences of Daylighting toward Readers' Satisfaction at Raja Tun Uda Public Library, Shah Alam*. Faculty of Architecture, Planning and Surveying, Universiti Teknologi MARA, Malaysia.
- [3] Ibarra D. I. and Reinhart C. (2009). “*Daylight Factor Simulations – How Close Do Simulation Beginners ‘Really’ Get?*”. Cambridge. Graduate School of Design, Harvard University, USA.
- [4] Iversen A., Roy N., Hvass M., Jorgensen M., Christoffersen J., Osterhaus W., and Johnsen K. (2013). *Daylight Calculation in Practice: An Investigation of The Ability of Nine Simulation Programs to Calculate The Daylight Factor in Five Typical Rooms*. Copenhagen. Danish Building Research Institute, Aalborg University.
- [5] Grondzik W.T., Kwok A.G., Stein B., and Reynolds J.S. (2002). *Mechanical Electrical Equipments for Buildings*. John Wiley & Sons, Inc. New Jersey.
- [6] BSN. SNI-03-6197-2000. (2000). *Konservasi Energi Pada Sistem Pencahayaan*. Jakarta: Badan Standarisasi Nasional.
- [7] Pniewska A. and Brotas L. (2013). *Daylight and Productivity in a School Library*. London. London Metropolitan University.
- [8] Jones N. and Reinhart C. (2015). *Daylight Simulation for Architectural Space Using GPU Ray Tracing*. Cambridge. Sustainable Design Lab, Massachusetts Institute of Technology.
- [9] BSN. SNI 03-2396-2001. (2001). *Tata Cara Perancangan Sistem Pencahayaan Alami Pada Bangunan Gedung*. Jakarta: Badan Standarisasi Nasional.



UNIVERSITAS
GADJAH MADA

ANALISIS POTENSI PENCAHAYAAN ALAMI DI GEDUNG PERPUSTAKAAN FAKULTAS TEKNIK

UNIVERSITAS GADJAH MADA

ERDIAN ADITIA V, Dr. Eng. M. Kholid Ridwan, S.T., M.Sc.; Sentagi Sesotya Utami, S.T., M.Sc., Ph.D.

Universitas Gadjah Mada, 2016 | Diunduh dari <http://etd.repository.ugm.ac.id/>

- [10] Angwyn D. (2015). *Simulasi Sistem Pencahayaan Pada Perpustakaan Fakultas Teknik Universitas Gadjah Mada Menggunakan Software Autodesk Ecotect 2010*. Yogyakarta. Universitas Gadjah Mada.
- [11] Rea M. S. (2000). *The IESNA Lighting Handbook Reference and Application*. New York. Illuminating Engineering Society of North America.
- [12] Rahim R., Baharuddin, and Lau S.S.Y. (2012). *Global and Diffuse Illuminance Data in Makassar-Indonesia*. Yogyakarta. 2nd CONVEESH & 13th SENVAR International Conference.
- [13] Murdoch J.B. (1986). *Illumination Engineering: From Edison's Lamp to the Laser*. Macmillan, USA.