

DAFTAR PUSTAKA

- [1] Joseph B. Murdoch. *Illumination Engineering—From Edison's Lamp to the Laser*. Macmillan Publishing Company, New York, 1985.
- [2] Bara Cipta Esa Engineering. *Smart and Green Learning Center*. Dokumen Teknis, Bara Cipta Esa Engineering, 2015.
- [3] Ayudhya Nur Arlandita. *Analisis Potensi Pencahayaan Alami pada Desain Smart and Green Learning Center Univeristas Gadjah Mada*. Skripsi, Departemen Teknik Fisika dan Teknik Nuklir, Fakultas Teknik, Universitas Gadjah Mada, Yogyakarta, 2016.
- [4] Zain-Ahmed, K. Sopian, Z. Zainol Abidin, dan M.Y.H. Othman. *The Availability of Daylight from Tropical Skies, A Case Study of Malaysia*. *Renewable Energy*, 25: 21—30, 2002.
- [5] Ernest Betman. *Daylight Calculations Using Constant Luminance Curves*. *Renewable Energy*, 30: 241—257, 2005.
- [6] S. Janjai, R. Wattan, dan M. Nunez. *A Statistical Approach for Estimating Diffuse Illuminance on Vertical Surfaces*. *Energy and Building*, 128: 413—430, 2016.
- [7] Ana Perez-Burgos, Argimiro de Miguel, dan Julia Bilbao. *Daylight Illuminance on Horizontal and Vertical Surfaces for Clear Skies, Case Study of Shaded Surface*. *Solar Energy*, 84: 137—143, 2010.
- [8] IES. *The IESNA Lighting Handbook—Reference and Application 9th edition*. Illuminating Engineering Society of North America, United States of America, 2000.
- [9] Sentagi Sesotya Utami. *Modul Fisika Bangunan*. Modul, Jurusan Teknik Fisika Fakultas Teknik UGM, Yogyakarta, 2013.
- [10] Trevor Stork dan Moira Mathers. *The Basics of Efficient Lighting—A Reference Manual for Training in Efficient Lighting Principles, First Edition, December 2009*. National Framework for Energy Efficiency. Australia. 2009.
- [11] Alma E. F. Taylor. *Illumination Fundamental*. Lighting Research Center, New York, 2000.

- [12] National Weather Service. Diakses dari <http://www.weather.gov/cle/seasons>,
24 April 2017.
- [13] BSN. SNI 16-7062-2004: *Pengukuran Intensitas Penerangan di Tempat Kerja*.
Badan Standardisasi Nasional, Jakarta, 2004.