

## DAFTAR RUJUKAN

- [1] Sato, G.Takeshi and Sugiarto, H.N. 2000. *Menggambar Mesin menurut Standar ISO*. PT. Pradnya Paramita. Jakarta.
- [2] Kwari,H.W and Kwari,M Andy.2005.*AutoCad 2004 2 Dimensi Jilid 1 Memakai Satuan Metric*. PT Elex Media Komputindo. Kelompok Gramedia , Jakarta.
- [3] Chandra, Handi.2000 *Belajar Sendiri Menggambar 3D dengan AutoCAD 2000*. PT Elex Media Komputindo. Kelompok Gramedia , Jakarta.
- [4] Badan Standarisasi Nasional.2000 *SNI 03-6197-2000 Konservasi Energi Pada Sistem Pencahayaan*.BSN.
- [5] Badan Standarisasi Nasional.2000 *SNI 03-6575-2001 Tata cara perancangan sistem pencahayaan buatan pada bangunan gedung*.BSN.
- [6] Edi Rakman dkk. 2014 *Raspberry Pi – Mikrokontroler Mungil yang Serba Bisa*. Yogyakarta. C.V ANDI OFFSET (Penerbit Andi).
- [7] Tutorials Point.2015. *PYQT Python Binding - Tutorials Point Simply Easy Learning*. Tutorials Point (I) Pvt. Ltd.
- [8] Budi Raharjo.2016 *Kumpulan Solusi Pemrograman Python*.Bandung.Penerbit INFORMATIKA.
- [9] Simon Monk.2014.*Raspberry Pi Cookbook*. 1005 Gravenstein Highway North, Sebastopol, CA 95472. O'Reilly Media, Inc.
- [10] Wolfram Donat. 2014. *Learn Raspberry Pi Programming with Python*. New York. ApressMedia.
- [11] Torik Husein.*Modul Kuliah, Analisa dan Perancangan Kerja*. Universitas Mercu Buana. Jakarta.

- 
- [12] Ameya Kale, Nishad Kamdar, Prof. Vijay Baru, Prof S A Kulkarni.2015.  
*Implementation of Management Information system in manufacturing Industry*  
International Engineering Research Journal (IERJ) Special Issue 2, Page 9-14,  
2015, ISSN 2395-1621 [www.ierjournal.org](http://www.ierjournal.org). Diakses 10 August 2016.
- [13] Mikey Sklar.2015. *Drive a 16x2 LCD with the Raspberry Pi*. Adafruit Learning System. Adafruit Industries <https://learn.adafruit.com/drive-a-16x2-lcd-directly-with-a-raspberry-pi>. Diakses 10 September 2016.
- [14] Tyler Cooper. 2015. DS1307 Real Time Clock Breakout Board Kit. Adafruit Learning System. Adafruit Industries <https://learn.adafruit.com/ds1307-real-time-clock-breakout-board-kit>. Diakses 10 September 2016.
- [15] Standar Nasional Indonesia. *SNI 16-7062-2004: Pengukuran Intensitas Penerangan di Tempat Kerja*. Jakarta.
- [16] IESNA Illuminating Engineering Society of North America.2000. *The IESNA Lighting Handbook –Reference and Application*. 120 Wall Street, 17th Floor New York, NY 10005-4001.
- [17] Anin Karina.2012.*Cahaya dan Pengukuran Cahaya di Tempat Kerja*.  
<http://aninkarina.blogspot.co.id/2012/06/cahaya-dan-pengukuran-cahaya-di-tempat.html>. Diakses 4 Mei 2016
- [18] Badan Standarisasi Nasional, 2001, Standar Nasional Indonesia tentang *Tata cara pencahayaan buatan pada bangunan gedung (SNI-03-6575-2001)*.
- [19] Arina Nurul Huda., Bidayatul Armynah., Dan Syahir Mahmud. *Analisis Intensitas Pencahayaan Pada Bidang Kerja Terhadap Berbagai Warna Ruangan*. Program Studi Fisika Jurusan Fisika Fakultas Matematika Dan Ilmu Pengetahuan Alam Universitas Hasanuddin.
- [20] Mark Summerfield. 2007.*Rapid GUI Programming with Python and Qt: The Definitive Guide to PyQt Programming*. Prentice Hall. Washington.
- [21] Simon Monk.2015. *Adafruit's Raspberry Pi Lesson 4. GPIO Setup*. Adafruit industries <https://learn.adafruit.com/adafruits-raspberry-pi-lesson-4-gpio-setup>. Diakses 2 Oktober 2016.

- [22] Wolfram Donat.2014.Learn Raspberry Pi Programming with Python. [www.it-ebooks.info](http://www.it-ebooks.info). Diakses 2 Oktober 2016.
- [23] Simon Monk.2014.*Raspberry Pi Cookbook* .O'Reilly Media, Inc., 1005 Gravenstein Highway North, Sebastopol, CA 95472.
- [24] Warren Gay. *Mastering the Raspberry Pi*. [www.it-ebooks.info](http://www.it-ebooks.info). Diakses 2 Agustus 2016.
- [25] Dr. Andrew Robinson, Mike Cook. 2014. *Raspberry Pi Projects*. John Wiley & Sons Ltd, The Atrium, Southern Gate, Chichester, West Sussex, PO19 8SQ, United Kingdom.
- [26] PyQt Python Binding. 2015. *Tutorials point Simply easy Learning*.Tutorials Point (1) Pvt. Ltd. [www.tutorialspoint.com](http://www.tutorialspoint.com) . Diakses 10 Juni 2016.
- [27] Richard L. Halterman . 2011. *Learning to Program With Python*. <http://python.cs.southern.edu/pythonbook/pythonbook.pdf>. Diakses 10 Juli 2016.
- [28] depado.2015 . *Short Tutorial : Raspbian + Python3.4 + RPi.GPIO*. <http://depado.markdownblog.com/2015-03-12-short-tutorial-raspbian-python3-4-rpi-gpio>. Diakses 16 Juni 2016.

SWISS GERMAN UNIVERSITY