

## DAFTAR PUSTAKA

Alvin, A. Process engineer at PT Technip Indonesia. (2004). “*Bagaimana Membuat sebuah P&ID*” , media release , Februari 2004, Migas Indonesia, Balikpapan, dilihat pada 15 Januari 2013.

Anonim. (Oktober 1996). *Engineering Standard for Piping & instrumentation Diagrams (P&IDs)*. Iranian Ministry of Petroleum. <http://fumblog.um.ac.ir/gallery/280/e-pr-230a.pdf>, 01 Maret 2014.

Bolton, W. (2006). *Programmable Logic Controllers*. 4<sup>th</sup> Edition. UK : Elsevier Newnes.

CEMA. (2002). “*Belt Conveyors for Bulk Materials 5th Edition*”. USA: CEMA. *Documentation 2nd Edition*”. USA: ISA.

Chlique, Pierre dan Herve Gueguen. (1993). *User’s Requirements Specification for Control: an Object-Oriented Approach*. IEEE. Diakses pada tanggal 18 Januari 2014.

Dewan Teh Indonesia. Luas dan Areal Produksi Teh Dunia. [http://indoteaboard.org/z1/?page\\_id=131](http://indoteaboard.org/z1/?page_id=131) diakses pada tanggal 27 Februari 2014

Groover, M.P. (2001). “*Automation, Production System and Computer Integrated Manufacturing*”. 2<sup>nd</sup> edition. New Jersey : Prentice Hall.

Groover, M.P. (2008). *Automation, Production Systems, and Computer-Aided Manufacturing*. 3<sup>rd</sup> edition. New Jersey: Prentice Hall.

IHS Inc. *The Asian Market for Building Automation Equipment*. [http://www.imsresearch.com/press-release/asian\\_market\\_for\\_building\\_automation\\_equipment\\_to\\_exceed\\_1\\_billion\\_by\\_2015](http://www.imsresearch.com/press-release/asian_market_for_building_automation_equipment_to_exceed_1_billion_by_2015) diakses pada tanggal 15 Februari 2014.

Khairunisa, Evy Putri. (2013). *Perancangan User Requirement Specification (URS) Sistem Otomatisasi Proses Pembuatan Susu Pasteurisasi di PT.XYZ*. Tugas Akhir S-1. Bandung:Departemen Rekayasa Industri Universitas Telkom.

Love, J. (2007). *"Process Automation Handbook: A Guide to Theory and Practice"*. London: Springer-Verlag.

Morriss, S. Brian. (1995). *Automated Manufacturing System: Actuators, Controls, Sensors, and Robotics*. States of America: Glencoe/ McGraw-HillUnited

NEMA. (2001). *"NEMA Standards Publication MG 10-2001"*. Rosslyn: NEMA.

Nof, S. Y. (2009). *"Handbook of Automation"*. Berlin: Springer.

PT. Perkebunan Nusantara VIII. (2008). *"Standar Operasional Prosedur Pengolahan Teh Hitam Orthodox"*.

Pengembangan Pengolahan Teh. (1985). *"Pengantar Pengolahan Teh Hitam di Indonesia"*. Bandung: Balai Penelitian Teh dan Kimia.

Shell, Richard L. dan Ernest L.Hall. (2000). *Handbook of Industrial Automation*. New York: Marcel Dekker, Inc.

Vietnamese. (2012, Januari 19). *"Pengantar Teknik Otomasi Industri"*. Dipetik Juni 24, 2013, dari PT. Mandiri Raya Tangguh: <http://mandirirayatangguh.blogspot.com/2012/09/pengantar-teknik-otomasi-industri.html>

Wu, Q., et al. (2009). *A Discussion on Three Critical Issues for Assuring Quality of The Users Requirements Specification*. IEEE. Diakses tanggal 18 Januari 2014.

Zikra, Nadya. (2013). *Perancangan User Requirements Specification (URS) Sistem Otomasi Pada Stasiun Kerja Clay, Cutting, Forming, dan Steaming di PT. ABC*. Tugas Akhir S-1. Bandung:Departemen Rekayasa Industri Universitas Telkom.