

REFERENCES

- [1] Bartodziej, C. J. (2016). *The Concept Industry 4.0: An Empirical Analysis of Technologies and Applications in Production Logistics*. Springer.
- [2] Deif, A. M. (2011). A system model for green manufacturing. *Journal of Cleaner Productio* .
- [3] Dornfeld, D. A. (2013). *Green Manufacturing Fundamentals and Applications*. California : Springer.
- [4] Foster, S. T. (2003). *Managing quality : an integrative approach* . London: Upper Saddle River.
- [5] Gilchrist, A. (2016). *Industry 4.0 The Industrial Internet of Things*. Thailand: Apess.
- [6] Groover, M. P. (2001). *Otomasi, Sistem Produksi, dan Computer-Integrated Manufacturing*. New Jersey: Pearson.
- [7] NG, F. M. (2006). Digital Jacquard Textile Design In A Colorless Mode.
- [8] Webb, J. W. (1999). *Programmable Logic Controllers Principles and Applications*. America: Prentice Hall Inc.
- [9] Yingjie, Z. (2014). Energy efficiency techniques in machining process: a review.
- [10] Fauzan, M. I. (2015). *Automation System Design for Stopper Valve Chamfering Process on Bench Lathe SD-32A Machine at PT. Dharma Precision Parts*. Bandung: Telkom University.
- [11] Meiziano, A (2016). *Perancangan Alat Bantu Pada Proses Pengeringan Teh Hitam Orthodox Menggunakan Perancangan Produk Rasional dan SCADA di PTPN VII Rancabali*. Bandung: Telkom University.
- [12] Rachmat, H (2015). *EMS-SCADA Design Of Ac Usage On A Building: Proceeding 8th International Seminar on Industrial Engineering and Management*. ISSN : 1978-774X
- [13] Agung, Raharjo, B (2014) Studi Analisis Konsumsi dan Penghematan Energi di PT. P.G. Kreet Baru I. Malang: Universitas Brawijaya
- [14] Shantia, K, (2014) Analisis Pemanfaatan Energi Listrik pada Mesin-mesin Produksi Divisi Pabrikasi Di PT INKA Madiun. Malang: Universitas Brawijaya