

DAFTAR PUSTAKA

- Aperlindo (Asosiasi Industri Perlampuan Listrik Indonesia). (2011). *Profil PT. Nikkatsu Electric Works*. [online]. <http://www.aperlindo.org/303848405> . [28 Oktober 2014].
- Bea Cukai Soekarno Hatta. [online]. <http://www.bcsotta.net/v2/page/tacacara-penghitungan-bea-masuk-dan-pajak> . [6 Februari 2015].
- Bahl, Harish C., dan Bahl, Neelam. (2013). *A Model For Simultaneous Decisions On Master Production Scheduling, Lot Sizing, And Capacity Requirements Planning*. Issues in Information Systems Volume 14, Issue 2, 2013, 353-358.
- Balakrishnan, Nagraj. (2011). *Managerial Decision Modeling with Spreadsheets*. New Jersey, United States of America: Pearson Prentice Hall.
- Baltacıoğlu, Gökhan. (2011). *Fuzzy Wagner Whitin Algorithm and an Application of Class I Supplies*. Gazi University Journal of Science GU J Sci 24(1), 125-134
- Brown, Steve. (2005). *Strategic Operations Management (2nd edition)*. Burlington, Great Britain: Elsevier Butterworth-Heinemann.
- Bryman, Alan., dan Bell, Emma. (2007). *Business Research Methods (3rd edition)*. New York: Oxford University Press.
- Central Intelligence Agency (US). (2013). *Country Comparison: Electricity - Installed Generating Capacity*. [online]. <https://www.cia.gov/library/publications/the-world-factbook/rankorder/2236rank.html>. [13 November 2014].
- Cooper, Donald R., dan Schindler, Pamela S. (2006). *Metode Riset Bisnis (volume 1)*. Jakarta: PT Media Global Edukasi.
- Energynews. (2014). *The Electrical Equipment Industry Begins Its Recovery In 2014, With Growth Of 6.9% In The First Months*. [online]. <http://www.energynews.es/english/the-electrical-equipment-industry-begins-its-recovery-in-2014-with-growth-of-6-9-in-the-first-months/>. [7 November 2014].
- Gold, Stephen. (2014). *Competitive Edge: Manufacturing Multipliers It's Bigger Than You Think*. [online]. <http://www.industryweek.com/global-economy/competitive-edge-manufacturings-multiplier-effect-its-bigger-you-think>. [10 November 2014].

- Gonzalez, Jose L., dan Gonzalez, Daniel. (2011). *Analysis of an Economic Order Quantity and Reorder Point Inventory Control Model for Company XYZ*. A senior project for the degree of Bachelors of Science in Industrial Engineering. San Luis Obispo. [online]. <http://www.digitalcommons.calpoly.edu/cgi/>. [10 November 2014].
- Heizer, Jay., dan Render, Barry. (2009). *Operations Management (9th edition)*. New Jersey, United States of America: Pearson Prentice Hall.
- Ismail, Zuhaimy., dan Mahad, Diyana Abd. (2011). *Modeling of Multi-Level Capacitated Lot-Size Scheduling Problem*. American Journal of Applied Sciences 8 (3), 2011, 290-296.
- Jacobs, F. Robert., dan Chase, Richard B. (2008). *Operations and Supply Management: The Core*. New York: Mc Graw Hill.
- Khamdi, Muhammad. (2014). *Industri Peralatan Listrik Optimis Tumbuh 10%*. [online]. <http://industri.bisnis.com/read/20140211/44/202598/industri-peralatan-listrik-optimis-tumbuh-10>. [27 Oktober 2014].
- Krajewski, Lee J., dan Ritzman, Larry P. (2010). *Operations Management Processes and Supply Chain (9th edition)*. New Jersey, United States of America: Pearson Prentice Hall.
- Kulkarni, S.M.Samak. (2013). *Determination of Optimum Inventory Model for Minimizing Total Inventory Cost*. Procedia Engineering 51, 201, 803 – 809.
- Kulsum., dan Suganda. (2013). *Penentuan Kebutuhan Material Menggunakan MRP pada Produk Cuo Insole di PT XYZ*. Prosiding Seminar Nasional Industrial Services (SNIS) III, 33-38.
- Limjong, Inggried. (2013). *Manajemen Pengadaan Material Bangunan dengan Menggunakan Metode MRP (Material Requirement Planning). Studi Kasus: Revitalisasi Gedung Kantor BPS Provinsi Sulawesi Utara*. Jurnal Sipil Statik Vol.1 No.6, Mei 2013, 421-429.
- Lowson, Robert H. (2002). *Strategic Operations Mangement The Competitive Advantage*. New York: Routledge Taylor & Francis Group.
- M., Thogori., dan Gathenya, Jane. (2014). *Role of Inventory Management on Customer Satisfaction among the Manufacturing Firms in Kenya: A Case Study of Delmonte Kenya*. International Journal of Academic Research in Business and Social Sciences January 2014, Vol. 4, No. 1, 108-121.

- Meilani, Difana., dan Saputra, Ryan Eka. (2013). *Pengendalian Persediaan Bahan Baku Vulkanisir Ban (Studi Kasus: Pt. Gunung Pulo Sari)*. JOSI – Jurnal Optimasi Sistem Industri Vol. 12 No. 1 April 2013, 326-334.
- Mufutau, Gbadamosi Olaniyi. (2013). *Significance of Material Planning, Production Control in Actualization of Organization Aims and Objectives*. The International Institute for Science, Technology and Education (IISTE) Vol.3, No.4, 2013, 51-59.
- Parihar, D.S. (2012). *The Effect of Lot Sizing Rules on The Order Variability*. International Journal of Application or Innovation in Engineering & Management (IJAIEM) Volume 1, Issue 2, October 2012, 26-32.
- Pellegrini, Lorenzo., dan Tasciotti, Luca. (2012). *Rural Electrification Now and Then: Comparing Contemporary Challenges in Developing Countries to the USA's Experience in Retrospect*. Forum for Development Studies 2012, iFirst, 1–24.
- Pengawasan dan Pelayanan Bea dan Cukai Tipe Madya Pabean Tanjung Emas. (2015). *Kalkulator Bea dan Cukai*. [online]. <http://bctemas.beacukai.go.id/kalkulator/>. [6 Februari 2015].
- Puspika, Juliana, dan Anita, Desi. (2013). *Inventory Control dan Pe. rencanaan Persediaan Bahan Baku Produksi Roti Pada Pabrik Roti Bobo Pekanbaru*. Jurnal Ekonomi Volume 21 Nomor 3 September 2013. Hal 1-15
- Rahmayanti, Dina., dan Fauzan, Ahmad. (2013). *Optimalisasi Sistem Persediaan Bahan Baku Karet Mentah (Lateks) dengan Metode Lot Sizing (Studi Kasus: Pt Abaisiat Raya)*. JOSI – Jurnal Optimasi Sistem Industri Vol. 12 No. 1 April 2013, 317-325.
- Rains, Brian (2014). *The Path to Operational Excellence Through Operational Discipline*. [online]. <http://www.industryweek.com/operations/path-operational-excellence-through-operational-discipline>. [23 November 2014].
- Research and Markets. (2013). *Global Electrical Equipment Market 2012-2016*. [online]. http://www.researchandmarkets.com/research/53rvwh/global_electrical. [7 November 2014].
- Robyanto, Chairul Bahtiar. (2013). *Analisis Persediaan Bahan Baku Tebu pada Pabrik Gula Pandji PT. Perkebunan Nusantara XI (Persero) Situbondo, Jawa Timur*. E-Jurnal Agribisnis dan Agrowisata ISSN: 2301-6523 Vol. 2, No. 1, Januari 2013, 23-31.

- Rosmiati. (2013). *Analisis Economic Order Quantity untuk Menentukan Persediaan Bahan Baku Keripik Sukun (Studi Kasus: Industri Rumah Tanggan Citra Lestari)*. Agrotekbis 1 (1), April 2013, 93-99.
- Sagbansua, Luftu (2010). *An MRP Model For Supply Chain*. International Business Research Vol. 3, No. 4, October 2010, 124-131.
- Sakib, Nazmus. (2013). *An Inventory Control Policy for Time Varying Demand by Using Heuristics Models: A Case Study in Bangladesh*. Bangladesh Research Publications Journal, Volume:8, Issue:2, March - April, 2013, 115-118.
- Sakti, Oktrapialdi Eka. (2011). *Analisis Perencanaan dan Pengendalian Produksi pada Pembuatan Produk Ballast Ekspor A-1 (Studi Kasus di PT. Nikkatsu Electric Works Bandung)*. Skripsi Sarjana Teknik Industri Unikom Bandung. [online]. <http://www.scribd.com/doc/91465530/Analisis-Perencanaan-Dan-Pengendalian-Produksi-Pada-Pembuatan-Produk-Ballast-Ekspor-A-1-Studi-Kasus-Di-Pt-Nikkatsu-Electric-Work>. [7 November 2014].
- Sarti, Elisa Valenta, CNN Indonesia. (2014). *Manufaktur Indonesia Tumbuh 4,96%*. [online]. <http://www.cnnindonesia.com/ekonomi/20141103130554-92-9418/manufaktur-indonesia-tumbuh-496-/>. [7 November 2014].
- Sekaran, Uma. (2006). *Metode Penelitian untuk Bisnis (edisi empat, buku 2)*. Jakarta: Penerbit Salemba Empat.
- Sekaran, Uma., dan Bougie, Roger. (2010). *Research Methods for Business A Skill Building Approach (5th edition)*. United Kingdom: John Wiley & Sons Ltd.
- Surianto, Agus. (2013). *Penerapan Metode Material Requirement Planning (MRP) di PT Bokormas Mojokerto*. Jurnal Ilmiah Mahasiswa, FEB UB, 1-61.
- Suswardji, Edi., dan S, Eman. (2012). *Analisis Pengendalian Persediaan Bahan Baku Pada PT Nt Piston Ring Indonesia di Karawang*. Jurnal Manajemen Vol.10 No.1 Oktober 2012, 1071-1086.
- Stevani, Frisca Ruth. (2012). *Analisis Faktor - Faktor Penyebab Biaya Penalti Ekspor Transformer Di PT. Nikkatsu Electric Works Bandung*. [online]. perpustakaan.ithb.ac.id/index.php?p=show_detail&id=2894. [28 Oktober 2014].
- Stevenson, William J. (2012). *Operations Mangement (12th edition)*. New York: Mc Graw Hill.

- Wagner, Harvey M., dan Within, Thomson M. (2004). *Dynamic Version of Economic Lot Size Model*. Management Science Vol. 50, No. 12 Supplement, December 2004, pp. 1770–1774
- Waters, Donald. (2003). *Inventory Control and Management*. West Sussex, England: John Wiley & Sons Ltd.
- Thesman, Suryani. (2013). *Aplikasi Metode Wagner-Within Algorithm pada Sediaan Kaos Oblong Colbus Warna Gelap Ukuran M di UD Anugerah Surabaya*. Jurnal Ilmiah Mahasiswa Universitas Surabaya, 1-19.
- U.S Energy and Information Administration. (2014). *Market Trends: Electricity Demands*. [online]. http://www.eia.gov/forecasts/aeo/MT_electric.cfm. [3 November 2014].
- Vietnamnews. (2013). *Electrical Equipment Sector Tops 18% Growth*. [online]. <http://vietnamnews.vn/print/201234/electrical-equipment-sector-tops-18-growth.htm>. [7 November 2014].
- Zhongping, Zhai. (2011). *The Order Selection and Lot Sizing Problem in the Make-to-Order Environment*. A Dissertation For The Degree Of Doctor Of Philosophy In Industrial And Systems Engineering. [online]. <http://digitalcommons.fiu.edu/dissertations/AAI3472070/>. [7 November 2014].
- Zikmund, William G., dan Babin, Barry J. (2010). *Business Research and Methods (8th edition)*. Canada: South Western, Cengage Learning.

Lampiran