

DAFTAR PUSTAKA

- Ariansyah, M. (2017). *Developing Business Intelligence System Based On Data Warehouse Using Pentaho For Procurement Process With Business Dimensional Life-Cycle Methodology (Case Study: Perum Bulog Divre Jabar)*. Bandung: Universitas Telkom.
- Amsler, G. M., Findley, H. M., & Ingram, E. (2009). Performance monitoring: guidance for the modern workplace. *Supervision*, 70, 12-19.
- Arfan Ikhsan. (2008). *Akuntansi Lingkungan dan Pengungkapannya*. Yogyakarta :Graha Ilmu
- Arifin, Z. (2013). Rancang Bangun Sistem Business Intelligence Universitas Sebagai Pendukung Pengambilan Keputusan Akademik. *Jurnal Sistem Informasi Bisnis*, [Online]. Vol.3, No.1, pp.30-40. Tersedia di: <http://ejournal.undip.ac.id/index.php/jsnbis> [Diakses 10 Desember 2017].
- B. Grant, David & Lambert, Douglas & Stock, James & Ellram, Lisa. (2005). David B. Grant, Douglas M. Lambert, James R. Stock and Lisa M. Ellram, *Fundamentals of Logistics Management*, European Edition, McGraw-Hill Higher Education Company, 2005, pp. 512.
- Belz; et al. (2009). *Sustainability marketing: a global perspective*. The Atrium, Southern Gate, Chichester, West Sussex, UK: John Wiley & Sons Ltd. ISBN 978-0-470-51922-6.
- Carter, C.R. and Rogers, D.S. (2008). A framework of sustainable supply chain management: moving toward new theory. *International journal of physical distribution & logistics management*, 38(5), pp.360-387.
- Chong, T. A. (2005). The synergies of the learning organization, visual factory management, and on the job training. *Performance Improvement*, 44, 15-20.
- Chopra, Sunil dan Peter Meindl. (2004). *Supply Chain Management Strategy, Planning, and Operation*. Second Edition.
- KEMENPERIN. (2018, April 12). [kemenperin.go.id](http://www.kemenperin.go.id). Retrieved from [kemenperin.go.id](http://www.kemenperin.go.id): <http://www.kemenperin.go.id/statistik/kelompok.php?ekspor=1>

- Mercy Corps. (2005) Design, monitoring, and evaluation guidebook.
- Natalia, C., & Astuario, R. (2015). Penerapan Model Green SCOR untuk Pengukuran Kinerja Green Supply Chain. *Jurnal Metris*, 16, 97–106
- Orlitzky, Frank L. Schmidt, and Sara L. Rynes. (2003). Corporate Social and Financial Performance: A Meta Analysis Organization Studies Vol 24, Issue 3, pp. 403 – 441. <https://doi.org/10.1177/0170840603024003910>
- Prabhu, B Vittaldas, et al. (2008). Value stream mapping of truck operations: a case study. *South Asian Journal of Management*, 15 (2).
- Rahman, W. (2017). Pembangunan Business Intelligence Berbasis Erp Data Warehouse Menggunakan Pentaho Dengan Metodologi Business Dimensional Lifecycle (Studi Kasus: Dashboard Dan Data Mining Modul Inventory Management Pada Cv. Kembar Mekar). Bandung: Universitas Telkom.
- Ridwan, A.Y., Mubassiran, M., & Syafiq, S. (2015). “Pengembangan Prototype Sistem Monitoring Logistik Beras (Studi Kasus di Badan Ketahanan Pangan Provinsi Jawa Barat).” *Jurnal Rekayasa Sistem & Industri (JRSI)*, 2(02), 28-34
- Saaty, T. L. (2008). Relative Measurement and Its Generalization in Decision Making Why Pairwise Comparisons are Central in Mathematics for the Measurement of Intangible Factors The Analytic Hierarchy/Network Process. *RACSAM*, 251-318.
- Schulte, Dr. Christoph (1999). Logistik. München: Verlag Vahlen. pp. 371–414. ISBN 3-8006-2454-0.
- Supply Chain Council. (2012). Supply Chain Operations. Unites States of America: Supply Chain Council, Inc.
- Williams, R, S. (1998). Performance management: Perspectives on employee performance, International Thomson Business Press, London.
- Wrihatnolo, R. (n.d.). (2008) Monitoring, evaluasi, dan pengendalian: Konsep dan pembahasan.