

DAFTAR PUSTAKA

Bowersox, Donald J., Closs, David J., Cooper, M. Bixby., dan Bowersox, John C. (2013). *Supply Chain Management*, 4th edition. McGraw-Hill, Singapore.

Brown, Steve., Lamming, Richard., Bessant, John., dan Jones, Peter. (2000). *Strategic Operation Management*, 2nd edition. Elsevier, Oxford.

Chopra, Sunil., dan Meindl, Peter. (2015). *Supply Chain Management: Strategy, Planning, and Operation*, 6th edition. Pearson, USA.

Cooper, Donald R., dan Schindler, Pamela S. (2011). *Business Research Methods*, 11th edition. McGraw Hill International Edition, New York.

Han, Chen Huang. (2012). Weighted Analysis on Evaluation Criteria of the Most Advantageous Bid. *International Journal Of Computational Engineering Research*, 2 (5). 1279-1281.

Heizer, Jay., Render, Barry., dan Munson, Chuck. (2011). *Operation Management: Sustainability and Supply Chain Management*, 12th edition. Pearson, USA.

Kiani Moghadam, Mansoor., Moazen Jahromi, Ali Reza., dan Nooramin, Amir Saeed. (2011). A fuzzy AHP decision support system for selecting yard cranes in marine container terminals. *WMU J Marit Affairs*, 10. 233-239.

Kinicki, Angelo., dan Fugate, Mel. (2003). *Organizational Behavior*, 5th edition. McGraw Hill, New York.

Nam, Hyung-Sik., dan Song, Dong-Wook. (2011). *Defining maritime logistics hub and its implication for container port*. Logistics Research Centre, Heriot-Watt University, Edinburgh.

Mocenni, Chiara. *The Analytic Hierarchy Process*. Tersedia di http://www.dii.unisi.it/~mocenni/Note_AHP.pdf diakses pada 9 Juli 2017.

Notteboom, T. dan Rodrigue, J. (2005). *Port regionalisation: Toward a new phase in port development*. *Maritime Policy Management*, 32(3), 297–313.

Nooramin, Amir Saeed., Kiani Moghadam, Mansoor., Moazen Jahromi, Ali Reza., dan Sayareh, Jafar. (2012). Comparison of AHP and FAHP for Selecting Yard Gantry Cranes in Marine Container Terminals. *Journal of the Persian Gulf (Marine Science)*, 3 (7). 64-68.

Nugraha, Eko. (2015). *Energy Optimisation of Rubber Tyred Gantry Crane towards a Green Port Dream*. School of Electronic, Electrical and Systems Engineering, University of Birmingham, Birmingham.

Puri, Dwarika., dan Tiwari, S. (2014). Evaluating The Criteria for Contractors' Selection and Bid Evaluation. *International Journal of Engineering Science Invention*, 3 (7). 46-48.

Purnomo, Estining Nur Sejati, Sihwi, Sari Widya, dan Anggrainingsih, Rini. (2013). Analisis Perbandingan Menggunakan Metode AHP, TOPSIS, dan AHP-TOPSIS dalam Studi Kasus Sistem Pendukung Keputusan Penerimaan Siswa Program Akselerasi. *Jurnal ITSmart*, 2 (1) 17-18.

Sharif, Omor., Huynh, Nathan., Chowdhury, Mashrur., dan Vidal, Jose M. (2012). An Agent-Based Solution Framework for Inter-Block Yard Crane Scheduling Problems. *International Journal of Transportation Science and Technology*, 1 (2), 109-130

Triantaphyllou, Evangelos., dan Mann, Stuart H. (1994). Using The Analytic Hierarchy Process For Decision Making In Engineering Applications: Some Challenges. *International Journal of Industrial Engineering: Applications and Practice*, 2 (1), 1.

Waris, M., Liew, Mohd. Shahir., Khamidi, Mohd. Faris., dan Idrus, Arazi. (2014). Criteria for the Selection of Sustainable Onsite Construction Equipment. *International Journal of Sustainable Built Environment*, 49. 3-11.

Wen, Chih Huang., dan Chin, Yuan Chu. (2004). A Selection Model For In-Terminal Container Handling Systems. *Journal of Marine Science and Technology*, 12 (3). 166-169.

Zulkifli, Achmad., dan Fatra, Deni. Sistem Operasi Rubber Tyre Gantry Crane (RTG) di PT. Pelabuhan Indonesia III (Persero) Cabang Terminal Petikemas Semarang. Politeknik Negeri Sriwijaya, Palembang.