



## DAFTAR PUSTAKA

- Ahn, Woo-Chul., Lee, Chong-Hyo., & Han., Jong-Khil. (2014). A Study on the Securement of the Competitiveness of Gyeong-In Port. *The Journal of Shipping and Logistics*. Vol. 30. No. 2, pp, 243-264.
- Cho, Hyuk-So. (2014). Determinants and Effects of Logistics Costs in Container Ports: The Transaction Cost Economics Perspective. *The Asian Journal of Shipping and Logistics*. Vol. 30. No. 2, pp. 193 – 215.
- Cho, H. Charles., & Patten, M. Dennis. (2007). The Role Of Environmental Disclosures As Tools Of Legitimacy: A Research Note. *Science Direct, Accounting, Organizations and Society*. Vol. 32, pp. 639 - 647
- Clarkson, M. Peter., Li, Yue., Richardson, D. Gordon., & Vasvari, P. Florin. (2011). Does it really pay to be green? Determinants and consequences of proactive environmental strategies. *Journal Account. Public Policy*. Vol. 30, pp. 122 – 144.
- Clarkson, M. Peter., Li, Yue., Richardson, D. Gordon., & Vasvari, P. Florin. (2008). Revisiting the relation between environmental performance and environmental disclosure: An empirical analysis. *Science Direct, Accounting, Organizations and Society*. Vol. 33, pp. 303–327
- Ducruet C., Itoh, Hidekazu., & Olaf, Merk. (2014) Time Efficiency at World Container Port. *International Transport Forum*. Paris. France. Essential Tools for Management Accountants. (2013) *Chartered Global Management Accountant*. London.
- Gray F. Clifford., & Larson W. Erik (2008) *Project Management : The Managerial Process*. Singapore: Mc Graw Hill.
- Loh Hui, Shan., & Vinh Van, Thai. (2014) Managing Port-Related Supply Chain Disruptions: A Conceptual Paper. *The Asian Journal of Shipping and Logistics*. Vol. 30. pp. 097 – 116.
- Hanchuan, PAN., Ruifang, Wang., Hao, Dong., & Feng, Zhou. (2013). The Research of Logistics Cost and Influencing Factors Based on Cross Docking. *13th COTA International Conference of Transportation Professionals (CICTP 2013)*. Procedia - Social and Behavioral Sciences. Vol.96 pp. 1812 – 1817.
- Heizer, Jay. & Render, Barry. (2014). *Operations Management* (11 ed.). England: Pearson.
- Ittner, D. Christopher., Larcker, F. David. (1998). Are Non Financial Measure Leading Indicator of Financial Performance? An Analysis of Costumer Satisfaction. *Journal of Accounting Research*. Vol. 36.



José F. Molina-Azorín., Enrique Claver-Cortés., Maria D. López-Gamero., & Juan J. Tarí, (2009). Green Management And Financial Performance: A Literature Review. *Management Decision*, Vol. 47 Iss 7 pp. 1080-1100.

Lagoudis, N. Ioannis., Rice, B. James Jr., & Salminen, B. Jason. (2014). Port Investment Strategies under Uncertainty: The Case of a Southeast Asian Multipurpose Port. *The Asian Journal of Shipping and Logistics*. Vol. 30. pp. 299-319.

Lam, J. S. Liuw., & Van de Voorde, Eddy. (2012). Green Port strategy for sustainable growth and development. *Transport Logistics for Sustainable Growth at a New Level, International Forum on Shipping, Ports and Airports (IFSPA)* (pp. 27-30).

Niu, Yi-Feng., Lam, H.K. William., & Gao Ziyou. (2014). An Efficient Algorithm For Evaluating Logistics Network Reliability Subject To Distribution Cost. *Transportation Research*. Elsevier Journal.

Parola, Francesco., Notteboom, Theo., Satta, Giovanni., & Rodrigue, Jean-Paul. (2013). Analysis Of Factors Underlying Foreign Entry Strategies Of Terminal Operators In Container Ports. *Journal of Transport Geography*. Vol. 33 pp. 72-84.

Park, Nam-Kyu., Yoon, Dae-Gwun., & Park, Sang-Kook. (2014). Port Capacity Evaluation Formula for General Cargo. *The Asian Journal of Shipping and Logistics*. Vol, 30, pp. 175 – 192.

Raballand, G., Refas, S., Beuran, M., & Izik, G. (2012). *Why Cargo Dwell Time Matters in Trade* (Vol. 21). World Bank.

Rong-Her Chiu., Le-Hui Lin., & Shih-Chan Ting. (2014). Evaluation of *Green Port* Factors and Performance: A Fuzzy AHP Analysis. *Mathematical Problems in Engineering*. Volume 2014. Hindawi Publishing Corporation.

Sekaran, Uma & Bougie, Roger. (2009). *Research Method fo Business: A Skill Building Approach*. West Sussex: Willey.

Supriyono. (2013). Analisa Kinerja Terminal Petikemas di Tanjung Perak Surabaya (Study Kasus: PT. Terminal Petikemas Surabaya). *Jurnal MKTS*.

Taih-cherng Lirn., Yen-Chun., Jim Wu., & Yenming J. Chen, (2013), "Green performance criteria for sustainable ports in Asia". *International Journal of Physical Distribution & Logistics Management*. Vol. 43 Iss 5/6 pp. 427- 451

Vellinga, T. (2011). *Green Ports Fiction, condition or foregone conclusion?* Delft: Faculty of Civil Engineering and Geosciences At TU Delft .

Yeo, H.-J. (2010). Competitiveness of Asian Container Terminal. *The Asian Journal in Shipping and Logistics*, 26, 225-146.



**Evaluasi Kinerja Penerapan Konsep Green Port di Terminal Teluk Lamong Surabaya**  
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