**DAFTAR PUSTAKA**

Aam S. Rusydiana dan Abrista Devi, 2013, *Analytic Network Process Pengantar Teori dan Aplikasi*,Cetakan pertama, SMART Publishing, Bogor.

Ascarya, 2005, *Analytic Network Process (ANP) Pendekatan Baru Studi Kualitatif.* Makalah disampaikan pada Seminar Intern Program Magister Akuntansi Fakultas Ekonomi di Universitas Trisakti, Jakarta

Ballou, Ronald H., 2004, *Business Logistic/Supply Chain Management*, 5th Edition, Prentice Hall, New Jersey.

Beamon, Benita M., 1999, *Measuring Supply Chain Performance*, International Journal of Operation & Production Management, Vol. 19, No. 3, pp. 275-292

Bhagwat, R., Sharma, M., Kumar, 2007, *Performance Measurement of Supply Chain* *Management: A Balance Score Card Approach*, Journal Computer & Industrial Engineering 53, hal. 43-62.

Blanchard, David, 2010, *Supply Chain Management Best Practices*, 2nd Edition, John Wiley & Sons, Inc.

Bowersox, Donald J., Closs, David J., *Supply Chain Logistic Management*, Mc Graw-Hill, New York.

Chan, F. T. S., Qi, H. J., Chan, H. K., Lau, H. C. W., Ip, R. W. L., 2003, *A Conceptual Model of Performance Measurement for Supply Chain*, Management Decision 41/7, pp. 635-642.

Chopra, Sunil, Meindl, Peter, 2007, *Supply Chain Management: Strategy, Planning and Operation*, 3rd Edition, Prentice Hall, New Jersey.

Cho, Dong W., Lee, Young H*.,* et al, 2012, *A Framework Measuring The Performance of Service Supply Chain Management*, Journal Computer & Industrial Engineering 62, hal. 801-818.

Gunasekaran, A., et al, 2004, *A Framework for Supply Chain Performance Measurement*, Int. Journal Production Economics 87, hal. 333-347.

Halme, Jussi, *Global Supply Chain Management and Performance Measurement; Literature Review*, Savonia University, [http://leka-hanke.wikispaces.com](http://leka-hanke.wikispaces.com/file/view/LEKA_Global+supply+chain+mangement+and+performance+measurment_JH.pdf)

I Nyoman Pujawan, Mahendrawathi, E.R., 2010, *Supply Chain Management*, Edisi Kedua, Guna Widya, Surabaya.

Iwan J. Azis, 2003, *Analytic Network Process With Feedback Influence: A New Approach to Impact Study*, Prepared for a seminar organized by the Department of Urban and Regional Planning, University of Illinois at Urbana-Champaign, in conjunction with the Investiture Ceremony for Professor John Kim, November 18 2003.

Jaimes, Wilson A., et al, *Key Performance Measures for SCM from The Colombian Shipyard*, [http://www.bdigital.unal.edu.co](http://www.bdigital.unal.edu.co/5514/25/91068411.2011.Anexo_5.pdf)

Kasypi, M., Syah, M. Z, 2012, *Agile Supply Chain for Container Terminal*, OIDA International Journal of Sustainable Development 04: 05.

Kou, G., Ergu D., Peng, Y., Shi, Y., 2013, *Data Processing for The AHP/ANP*, Springer Science, New York.

Levi, David, Simchi, Kaminsky, Philip, 2008, *Designing and Managing The Supply Chain: Concepts, Strategies and Case Studies*, 3rd Edition, Mc Graw-Hill, New York.

Melnyk, S. A, Stewart, D. M, and Swink, M. 2004, *Metrics and Performance Mesurement in Operation Management: Dealing with metrics maze,* Journal of Operation Management 22, pp. 209-217

Najmi, Ali., et all, 2013, *Supply Chain Perforemance Models: A Literature Review on Approaches, Techniques, and Criteria*, Journal of Operations and Supply Chain Management Volume 6 Number 2, pp. 94 – 113

Ning, Chao, 2006, *Supply Chain Performance Measurement in Textile and Apparel Industries*, Doctoral Thesis, The Hongkong Polythecnic University, Hongkong.

Pasutham, Asawin, 2012, *Supply Chain Performance Measurement Framework: Case Studies of Thai Manufacturers*, Doctoral Thesis, Aston University Birmingham, England.

Paul, John, 2014, *Panduan Penerapan Transformasi Rantai Suplai Dengan Model SCOR*, PPM, Jakarta.

Prasad, CH. V.V.S.N.V., Sept. 2012, *A Conceptual Framework for Measuring Supply Chain Performance*, Journal of Business Management and Research, Vol 2, Issue 1, hal.39-55.

Piotrowicz, Wojciech, Cuthbertson, Richard, *Performance Measurement and Benchmarking in The Supply Chain: Literature Review*, University of Oxford, http:// [www.bestlog.org](http://www.bestlog.org)

Qi, Haijie, July 2002, *Comprehensive Performance Measurement Method for Supply Chain*, Doctoral Thesis, The Hongkong Polythecnic University, Hongkong.

Saaty, Thomas L., 1996, *Decision Making With Dependence and Feedback : The Analytic Network Process*, 1st edition, RWS Publications, Pittsburg.

Saaty, Thomas L., Vargas, Luis G., 2013, *Decision Making With The Analytic Network Process Economic, Political, Social and Technological Applications With BOCR*, 2nd edition, Springer Science, New York.

Saaty, Rozann W., 2003, *Decision Making in Complex Environments The ANP for Decision Making With Dependence and Feedback*, Creative Decision Foundation, Pittsburg.

*SCOR Model Revision 11.0*, 2012, Supply Chain Council.

Sidarto, 2008, *Konsep Pengukuran Supply Chain Management Pada Sistem Manufaktur Dengan Model Performanc of Activity dan SCOR*, Jurnal Teknologi Vol. 1 No. 1, hal. 68-77.

Sillanpaa, Illka, 2010, *Supply Chain Performance Measuremnet in The Manufacturing Industry*, Academic Dissertation, Faculty of Technology of the University of Oulu Finland.

Sillanpaa, Illka, 2011, *Supply Chain Performance Measuremnet in The Manufacturing Industry – A Theoretical Approach*, Proceedings of the 12th Management International Conference, Portoroz, Slovenia, 23-26 November 2011.

Vollmann, Thomas E., Berry, William L., 2005, *Manufacturing Plannng and Control for Supply Chain Management, 5th Edition*, Mc Graw-Hill, New York.