

DAFTAR PUSTAKA

- Agami, N., Saleh, M., and Rasmy, M., 2012, Supply Chain Performance Measurement Approaches: Review and Classification, *IBIMA Publishing Journal of Organizational Management Studies*, Vol. 2012, pp.1-20.
- Akbar, R., Pilcher, R., and Perrin, B., 2012, Performance Measurement in Indonesia: The Case of Local Government, *Pacific Accounting Review*, Vol. 24 No. 3, pp.262-291.
- Almajali, D.A. and Dahalin, Z. Md., 2011, Applying the Triangulation Approach in IT – Business Strategic Alignment and Sustainable Competitive Advantage, *IBIMA Business Review*, Vol. 2011, Article ID 214481, pp.1-13.
- Ammons, D. N., 1995, Overcoming the Inadequacies of Performance Measurement in Local Government: the Case of Libraries and Leisure Services, *Public Administration Review*, 55(1) pp. 37-47.
- Antoniolli, P.D. and Lima, C.R.C., 2014, Directions for Supply Chain Strategic Coordination: Discussion and Proposals, *Journal of Management Research* ISSN 1941-899X, Vol. 6, No. 3.
- Anthoula, K. and Alexandros, H., 2011, Designing a Balanced Scorecard for The Evaluation of a Local Authority Organization, *European Research Studies*, Volume XIV, Issue (2).
- Anupam, G., 2015, Role of Responsiveness and Process Integration in Supply Chain Coordination, *Advances In Management*, Vol. 8 no.2, pp. 1-8.
- Aramyan, L.H., Lansink, A.G., and Kooten, J.G, 2007, Performance Measurement in Agrifood Supply Chain: A Case Study, *Supply Chain Management International Journal*, pp.304-315.
- Aryanezhad, M.B., Najafib, E., and Bakhshi, F.S., 2011, A BSC-DEA Approach to Measure the Relative Efficiency of Service Industry: a Case Study of Banking Sector, *International Journal of Industrial Engineering Computations*, Vol. 2 No. 2 (2011) 273-282.
- Assaker, G., Vinzi, V.E., and O'Connor, P., 2010, Structural Equation Modeling in Tourism Demand Forecasting: A Critical Review, *Journal of Travel and Tourism Research*, Spring/Fall.

- Bakar, H.A. and Hakim, I.L., 2010, Measuring Supply Chain Performance among Public Hospital Laboratories, *International Journal of Productivity and Performance Management* Vol. 59 No. 1, 2010 pp. 75-97.
- Baldrige National Quality Program, 2007, *Criteria for performance excellence*. Administration Building, Gaithersburg, Web site: www.baldrige.nist.gov (accessed 18 November 2011).
- Banker, R.D., Charness, A., and Cooper, W.W., 1984, Some Models for Estimating Technical and Scale Inefficiencies in Data Envelopment Analysis, *Management Science*, Vol. 30 No. 6, 1078-92.
- Banker, R. D., Potter, G., and Srinivasan, D., 2000, An Empirical Investigation of An Incentive Plan that Includes Nonfinancial Performance Measures, *Accounting Review*, 75(1), 65–92.
- Banomyong, R. and Supatn, N., 2011, Developing a supply chain performance tool for SMEs in Thailand, *Supply Chain Management: An International Journal*, 16/1 (2011) 20–31.
- Barber, E., 2008, How to Measure the “Value” in Value Chains, *International Journal of Physical Distribution & Logistics Management*, Vol. 38 No. 9, pp. 685-698.
- Beamon, B.M., 1999, Measuring Supply Chain Performance, *International Journal of Operation & Production Management*, Vol 19, pp. 275-292.
- Bhagwatt, R. and Sharma, M.K., 2007a, Performance Measurement of Supply Chain Management using the Analytical Hierarchy Process, *Production Planning & Control*. Vol 18, No. 8, pp. 666 – 680.
- Bhagwat, R. and Sharma, M.K., 2007, Performance Measurement of Supply Chain Management: a Balanced Scorecard Approach, *Computers & Industrial Engineering* ,Vol. 53 pp.43–62
- Bigliardi, B. and Bottani, E., 2010, Performance Measurement in the Food Supply Chain: a Balanced Scorecard Approach, *Facilities*, Vol. 28 No. 5/6, pp. 249-260.
- Bititci, U.S. and Mendibil, K., 2005, Measuring and Managing Performance in Extended Enterprises, *International Journal of Operation and Production Management*, Vol 25, pp 333-353.
- Blekinsop, S. and Davis, L., 1991, The Road to Continuous Improvement, *Insight*, Vol. 4, No.3, pp. 23-26.

- Brewer, P.C. and Speh, T.W., 2000, Using Balanced Scorecard to Measure Supply Chain Performance, *Journal of Business Logistics*, Vol 21, No.1.
- Bulinger, H., Kuhner, M., and Hoof, A., 2002, Analyzing Supply Chain Performance using a Balanced Measurement Method, *International Journal of Production Research*, Vol 40, pp. 3533-3543.
- Carpinetti, L.C.R., Gerolamo, M.C., and Galdámez, E.V.C., 2007, Continuous Innovation and Performance Management of SME Clusters, *Creativity and Innovation Management*, Vol.16, No. 4, pp. 376 – 385.
- Carpinetti, L.C.R., Galdamez, E.V.C., and Gerolamo, M.C., 2008, A Measurement System for Managing Performance of Industrial Clusters A Conceptual Model and Research Cases, *International Journal of Productivity and Performance Management*, Vol. 57 No. 5, pp. 405-419.
- Chae, K., 2009, Developing Key Performance Indicators for Supply Chain: an Industry Perspective', *Supply Chain Management: An International Journal*, 14/6, pp. 422–428.
- Chan, F. T. S., 2003, Performance Measurement in a Supply Chain', *International Journal of Advance Manufacturing Technology*, Vol 21, pp. 534-548.
- Chan, F.T.S., and Qi, H.J., 2003, Feasibility of Performance Measurement System for Supply Chain : a Process-Based Approach and Measures, *Integrated Manufacturing System*, 14 (3), pp. 179-190.
- Chan, Y-C.L., 2004, Performance Measurement and Adoption of Balanced Scorecards: a Survey of Municipal Governments in the USA and Canada, *The International Journal of Public Sector Management*, Vol 17 No 3. pp 204-221.
- Chang, H. H., 2009, An Empirical Study of Evaluating Supply Chain Management Integration using Balanced Score Card in Taiwan', *The Service industries Journal*, Vol.29, No.2, pp.185-201.
- Charnes, A., Cooper, W., and Rhodes, E., 1978, Measuring the Efficiency of Decision Making Units, *European Journal of Operational Research*, Vol. 2 No. 6, 429-444.
- Chen, T., Chen, C., and Peng, S., 2008, Firm Operation Performance Analysis using Data Envelopment Analysis and Balanced Scorecard: A Case Study of a Credit Cooperative Bank, *International Journal of Productivity and Performance Management*, Vol. 57 No. 7, pp. 523-539.

- Chen, Y.S. and Chen, B., Y., 2009, Using Data Envelopment Analysis (DEA) to Evaluate the Operational Performance of the Wafer Fabrication Industry in Taiwan, *Journal of Manufacturing Technology Management*, Vol. 20, No. 4, 475-488.
- Chia, A., Goh, M., and Hum, S.H., 2009, Performance Measurement in Supply Chain Entities: Balanced Scorecard Perspective, *Benchmarking: An International Journal*, Vol. 16 No. 5, pp. 605-620.
- Chen, C., Y., Lin, Y., L., and Chu, P. Y., 2013, Facilitators of National Innovation Policy in a SME-Dominated Country: A Case Study of Taiwan, *Innovation: Management, policy & practice*, Vol. 15, No. 4. Pp. 405-415.
- Choong, K.K., 2013, Understanding the Features of Performance Measurement System: A Literature Review, *Measuring Business Excellence*, ISSN 1368-3047, Vol. 17 No. 4 pp. 102-121.
- Christopher, M., 2005, *Logistics and Supply Chain Management*, 3rd ed. London: Pearson Education.
- Cin, B., C., Kim, Y.J., and Vonortas, N.S., 2013, The Impact of Government R&D Subsidy on Firm Performance: Evidence from Korean SMEs, *The Asian Research Policy Symposium*, Seoul, Korea.
- Coelli, T., 1996, A Guide to DEAP version 2.1. A Data Envelopment Analysis (Computer) Program, *Departement of Economic University of New England*.
- Cook, J.S., De Bree, K., and Ferroletto, A., 2001, From Raw Materials to Customers: Supply Chain Management in the Service Industry, *Advanced Management Journal*, 66, 4; ABI/INFORM Complete pg. 14.
- Crawford, K. M. and Cox, J. F., 1990, Designing Performance Measurement Systems for Just In Time Operations, *International Journal of Production Research*, Vol. 28, No. 11, pp. 2025-2036.
- Cross, K.F. and Lynch, R.L., 1989, The SMART Way to Define and Sustain Success, *National Productivity Review*, Vol 8, No 1, pp. 23-33
- Čučković, N. and Vučković, V., 2013, Education-Research-Innovation Policy Triangle And Competitiveness Of The Croatian SME Sector, *The Tenth International Conference Challenges of Europe: The Quest for New Competitiveness*.
- Cuthbertson, R. and Piotrowicz, W., 2011, Performance Measurement Systems in Supply Chains : a Framework for Contextual Analysis, *International*

Journal of Productivity and Performance Management, Vol. 60 No. 6, pp. 583-602.

De Bruijn, H., 2002, Performance Measurement in the Public Sector: Strategies to Cope with the Risks of Performance Measurement, *International Journal of Public Sector Management*, 15(7), 578-594.

Deng, Z., Wu, C., Zhang, J., and Wang, J., 2014, Study on the Supply Chain Efficiency of Rural Public service in China Based on Three Stage DEA Model, *Asian Agricultural Research*, 6(1), 6-13.

De Sousa, T.B., Camparotti, C.E.S., Esposto, K.F., and Guerrini, F.M., 2014, Alignment of Balanced Scorecard Perspectives with Supply Chain Management Objectives: a Literature Review, *Independent Journal of Management & Production (IJM&P)* ISSN: 2236-269X, Vol. 5, No. 4, pp. 1050-1070.

Dinas Perindustrian, Perdagangan dan Koperasi & UKM DIY, Buku Potesi IKM 2011-2013, Program Revitalisasi dan Penumbuhan IKM.

Dillon, W. R., Kumar, A., and Mulani, N., 1987, Offending estimates in covariance structure analysis, *Psychological Bulletin*, 101, 126-135.

Dixon, J. R., Nanni, A. J., and Vollman, T. E., 1990, The New Performance Challenge Measuring Operations for World-class Competition. *Irwin, Homewood, IL*.

Doolen, T., Traxler, M. M., and McBride, 2006, Using Scorecards for Supplier Performance Improvement: Case Application in a Lean Manufacturing Organization, *Engineering Management Journal*, Vol. 18 No. 2.

Gori, E. and Fissi, S., 2014, New Trends in Public Sector Performance Measurement and Evaluation: A Closer Look at the Italian Reform, *Organization Development Journal*.

El-Razik, E.A., 2014, Data Envelopment Analysis a Technique for Measuring Efficiency, *British Journal of Mathematics & Computer Science*, ISSN: 2231-0851, 5(6): pp. 763-779.

Eniola, A.A. and Entebang, H., 2015, Government Policy and Performance of Small and Medium Business Management, *International Journal of Academic Research in Business and Social Sciences*, Vol. 5, No. 2, Pp. 237-248.

- Espinoza, O., Bond, B.H., and Kline, E., 2010, Supply Chain Measures of Performance for wood products manufacturing', *Forest Production Journal*, 60(7/8):700–708.
- Farris, M.T. and Hutchison, P.D., 2002, Cash-To-Cash: The New Supply Chain Management Metric, *International Journal of Physical Distribution & Logistics Management*, Vol 32/4, Pp 288-298.
- Fisher, M.L., 1997, What is the right supply chain for your product?, *Harvard Business Review*, 75(2), Pp.105–116.
- Folan, P. and Browne, J., 2005, Development of an Extended Enterprise Performance Measurement System, *Production and Planning Control*, Vol 16, pp.531-544.
- Freling, T.H. and Forbes, L. P., 2005, An Examination Of Brand Personality Through Methodological Triangulation, *Journal of Brand Management*; 13, 2; pp. 148-162.
- Frederico, G.F. and Martins, R.A., 2012, The Relationship between Maturity of Performance Measurement System and Maturity of Supply Chain Management, *Proceedings of the 2012 Industrial and Systems Engineering Research Conference*.
- Fry, T.D. and Cox, J.F., 1989, Manufacturing Performance: Local Versus Global Measures, *Production and Inventory Management Journal*, Vol 30 No 2, pp.52-56 .
- Game, C., 2006, Comprehensive Performance Assessment in English Local Government, *International Journal of Productivity and Performance Management* Vol. 55 No. 6, 466-479.
- Georgise ,F.,B., Thoben, KD., and Seifert, M., 2012, Adapting the SCOR Model to Suit the Different Scenarios: A Literature Review & Research Agenda, *International Journal of Business and Management*, Vol. 7, No. 6; pp. 1-17.
- Ghozali, I., 2008, Model Persamaan Struktural Konsep dan Aplikasi dengan Program Amos 16.0, *Badan Penerbit Undip*, ISBN 979.704.233.2.
- GTZ, 2007, Value Links Manual – The Methodology of Value Chain Promotion, [online] http://www2.gtz.de/wbf/4tDx9kw63gma/ValueLinks_Manual.pdf (accessed 22 July 2012).
- Gunasekaran, A., Patel, C., and Mc Gaughey, R.E., 2004, A Framework for Supply Chain Performance Measurement', *International Journal Production Economy*, Vol 87, 2004, pp.333–347.

- Gunasekaran, A. and Kobu, B., 2007, Performance Measures and Metric in Logistics and Supply Chain Management: a Review of Recent Literature (1995 – 2004) for Research and Applications, *International Journal of Production Research*, Vol.45, No.12, pp.2819-2840.
- Gunasekaran, A., Patel, C. and Tirtiroglu, E., 2001, Performance Measures and Metrics in a Supply Chain Environment', *International Journal of Operation & Production Management*, Vol 21, pp.71-87.
- Gupta, S., 2012, Mergers and Acquisitions for Enhancing Supply Chain Competitiveness, *Journal of Marketing and Operations Management Research*, ISSN: 1949-4912, Volume 2, No. 3, pp. 129-147.
- Hadiyati, E., 2015, Marketing and Government Policy on MSMEs in Indonesian: A Theoretical Framework and Empirical Study, *International Journal of Business and Management*; Vol. 10, No. 2, Pp. 128-141.
- Hair Jr, J.F., Anderson, R.E., Tatham, R.L., and Black, W.C., 1998, Multivariate Data Analysis with Readings, Fourth Edition, *Prentice Hall, Englewood, New Jersey*.
- Hair Jr, J. F., Black, W.C., Babin, B., Anderson, R. E., and Tatham, R. L., 2010, Multivariate Data Analysis (7 ed.): *Prentice Hall*.
- Hatry, H., 1980, Performance Measurement Principles and Techniques: An Overview for Local Government, *Public Productivity Review*, 4(4) pp.312-339.
- Hofmann, E. and Locker., 2009, Value-based Performance Measurement in Supply Chains: A Case Study from the Packaging Industry, *Production Planning & Control*, Vol. 20, No. 1, pp.68–81.
- Hoyle, R. H., 1995, Structural Equation Modeling: Concepts, Issues, and Applications: An Introduction Focusing on AMOS, *Thousand Oaks, CA: SAGE*.
- Huan, S., Sheoran, S., Unil K., and Wang, G., 2004, A Review and Analysis of Supply Chain Operations Reference (SCOR) Model, *Supply Chain Management*, Vol 9, No.1. pp 23-29.
- Huang, S.P., 2012, Performance Analyses of Traditional Industries in Taiwan with Data Envelopment Analysis, *The International Journal of Organizational Innovation*, Vol 4 No. 3.

- Hudson, M., Smart, A., and Bourne, M., 2001, Theory and Practice in SME Performance Measurement Systems, *International Journal of Operations & Production Management*, Vol. 21 No. 8, 2001, pp. 1096-1115.
- Hum, S.H. and Parlar, M., 2014, Measurement and Optimization of Supply Chain Responsiveness, *IIE Transactions*, Vol 46 Number 1, Taylor & Francis Group, Philadelphia.
- Hussain, I., Farooq, Z., and Akhtar, W., 2012, Smes Development And Failure Avoidance In Developing Countries Through Public Private Partnership, *African Journal of Business Management*, Vol. 6 (4), pp. 1581-1589.
- Instruksi Presiden Republik Indonesia Nomor 7 Tahun 1999 Tentang Akuntabilitas Kinerja Instansi Pemerintah.
- Jamil, C.M. and Mohamed, R., 2011, Performance Measurement System (PMS) In Small Medium Enterprises (SMES): A Practical Modified Framework, *World Journal of Social Sciences*, Vol. 1. No. 3. Pp. 200-212.
- Jogulu, U.D. and Pansiri, J., 2011, Mixed Methods: a Research Design for Management Doctoral Dissertations, *Management Research Review*, Vol. 34 No. 6, pp. 687-701.
- Johnsen, A., 2001, Balanced Scorecard : Theoretical Perspectives and Public Management Implications, *Managerial Auditing Journal*; 16/6. pp.319-330.
- Joreskog, K. and Sörbom, D., 1996, LISREL 8: User's Reference Guide, *IL: Scientific Software International*, Chicago.
- Jurusan Teknik Mesin & Industri, Fakultas Teknik UGM, 2012, Panduan Penulisan Usulan Penelitian dan Disertasi S3, Cetakan Kedua.
- Jurusan Teknik Mesin & Industri Fakultas Teknik UGM, 2015, Panduan Akademik.
- Kaplan, R. S. and Norton, D.P., 1996, Using the Balanced Scorecard as a Strategic Management System, *Harvard Business Review*, 74(1), pp.75–85.
- Kaplan, R.S. and Norton, D., 2004, Measuring the Strategic Readiness of Intangible Assets, *Harvard Business Review* 82(1), pp. 52–63.
- Klapper, L.S., Hamblin, N., Hutchison, L., Novak, L., and Vivar, J., 1999, Supply Chain Management: A Recommended Performance Measurement Scorecard, *Logistics Management Institute*.

- Keating, B., 2009, Managing Ethic in Tourism Supply Chain: The Case of Chinese Travel to Australia, *International Journal of Tourism Research*, pp.403-408.
- Kellogg Foundation, 2004, Using Logic Models to Bring Together Planning, Evaluation, and Action Logic Model Development Guide, One East Michigan Avenue East Battle Creek, Michigan 49017-4058 www.wkkf.org (accessed 2 September 2012).
- Kloot, L., 1999, Performance Measurement and Accountability in Victorian Local Government. *International Journal of Public Sector Management*, 12(7) pp.565-583.
- Kouzman, A., 1999, Benchmarking and Performance Measurement in Public Sectors Towards Learning for Agency Effectiveness', *The International Journal of Public Sector Management*, Vol. 12 No. 2, pp. 121-144.
- Kusrini, E., Subagyo., and Masruroh, N.A., 2011, Performance Measurement Framework and Their Success Criteria In Supply Chain Management : A Literature Review, International Conference on Industrial Engineering and Service Science (IESS).
- Kusrini, E., Subagyo., and Masruroh, N.A., 2014, A New Approach to Design Supply Chain Key Performance Indicator for Actors and Regulator : A Case Study in Innovative Product In Indonesia, *International Journal of Business Performance Management*, (in press).
- Kusrini, E., Subagyo., and Masruroh, N.A., 2014, Good Criteria for Supply Chain Performance Measurement, *International Journal of Engineering Business Management* , 6:9. doi: 10.5772/58435.
- Kulkarni, S., 2004, Supply Chain Management, *Tata McGraw-Hill*, New Delhi.
- La Du, T.J. and Tanaka, J.S., 1989, Influence of Sample Size, Estimation Method, and Model Specification on Goodness-of-Fit Assessments in Structural Equation Models, *Journal of Applied Psychology* , the American Psychological Association, Inc., Vol. 74, No. 4, 625-635.
- Lambert, D., Stock, J., and Ellram, L., 1998, Fundamental of Logistics Management, *McGraw-Hill Company*, New York, America.
- Latan, H., 2013, Model Persamaan Struktural: Teori dan Impementasi AMOS 21.0, *Penerbit Alfabeta*, Bandung.

- Lee, J.Y., 2012, Combining Balanced Scorecard and Data Envelopment Analysis in Kitchen Employees Performance Measurement - An Exploratory Study - A Dissertation Hospitality Management, Iowa.
- Liang, L., Yang, F., Cook, W.D., and Zhu, J., 2006, DEA Models for Supply Chain Efficiency Evaluation, *Published Online: Annual Operation Research*, 145:35–49
- Lim, D.J., 2008, A Comparative Study of Performance Measurement in Korean Local Governments using Data Envelopment Analysis and Stochastic Frontier Analysis, Thesis, *The Faculty of the Graduate School of The University of Texas at Arlington*, UMI Number: 3289106 ProQuest Information and Learning Company MI 48106-1346 2008.
- Lin, L.C. and Li, T.S., 2010, An integrated framework for supply chain performance measurement using six-sigma metrics, *Software Qual Journal*, Vol. 18, pp. 387–406.
- Lambert, D., Stock, J., and Ellram, L., 1998, *Fundamental of Logistics Management*, McGraw-Hill Company, New York, America.
- Dinas Perindustrian, Perdagangan, Koperasi dan Pertanian Kota Yogyakarta, Laporan Akuntabilitas Kinerja Instansi Pemerintah (LAKIP), 2012-2013.
- Lin, W.C., 2013, 'Balanced Scorecard and IPA Enables Public Service in Township Management: Local Government Performance', *Lex Localis - Journal of Local Self-Government*, Vol. 11, No. 1, pp. 21 – 32.
- Lockamy, A. and McCormack, K., 2004, Linking SCOR Planning Practices to Supply Chain Performance: An Exploratory Study', *International Journal of Operations & Production Management*, Vol 24, No. 11/12, pp 1192- 1217.
- Mann, I. J., S., Murphy, S. A., and Kumar, V., 2009, Unit of Analysis: A Case for Performance Measurement in Supply Chain Management, *Journal of Supply Chain Management*, Vol. VI, No. 3 & 4.
- Marayuma, G.M., 1998, *Basic Of Structural Equation Modeling*, SAGE Publication, Inc, California US.
- Marimin, Feifi, D., Martini, S., Astuti, R., Suharjito, and Hidayat, S., 2010, Added Value and Performance Analyses of Edamame Soybean Supply Chain : A Case Study, *Operational and Supply Chain Management*, Vol.3, No.3, pp. 148 -163.

- Marthin, R. and Patterson, J. W., 2009, On Measuring Company within A Supply Chain, *International Journal of Production Research*, Vol.47, No.9, pp.2449 - 2460.
- Maskel, B., 1989, Performance Measures of World Class Manufacturing, *Management Accounting*, May, pp. 32-33.
- Medsker, G.J., Williams, L.J., and Holahan, P.J., 1994, A Review of Current Practices for Evaluating Causal Models in Organizational Behavior and Human Resources Management Research, *Journal of Management*, Vol 20, No. 2, pp. 439-464.
- Melnyk, S.A., Stewart, D.M., and Swink, M., 2004, Metrics and Performance Measurement in Operations Management : Dealing with Metrics Maze, *Journal of Operation Management* 22, pp. 209 – 217.
- Mulyadi, 2001, Balanced Scorecard: Alat Manajemen Kontemporer untuk Pelipatgandaan Kinerja Keuangan Perusahaan, *Salemba Empat*, Yogyakarta.
- Mawardi, M.K., Choi, T., and Perera, N., 2011, The Factors of SME Cluster Developments in a Developing Country: The Case of Indonesian Clusters', *ICSB World Conference Proceedings*: 1-28. Washington: International Council for Small business (ICSB).
- Marston, M. and Neely, A., 2010, Beyond Words: Testing Alignment Among Inter-organizational Performance Measures, *Measuring Business Excellence*, Vol. 14, No. 1, pp. 19-27.
- Meza, D., 2012, Measuring the Efficiency of a Lean Six Sigma Program in a US Government Agency Using Data Envelopment Analysis, Thesis, *The Faculty of University of Houston Clear Lake*.
- Millett, S., M. and Zelman, S., T., 2005, Case Study Scenario Analysis and a Logic Model of Public Education in Ohio', *Strategy & Leadership*, Emerald Group Publishing Limited, Vol. 33 No. 2, pp. 33-40, ISSN 1087-8572.
- Min, H., Min, H., and Joo, S.J., 2008, A Data Envelopment Analysis-Based Balanced Scorecard for Measuring the Comparative Efficiency of Korean Luxury Hotels, *International Journal of Quality & Reliability Management*, Vol. 25 No. 4, pp.349-365.
- Mayne, J. and Zapico-Goni, E., 1997, Monitoring Performance in the Public Sector: Future Directions from International Experience, New Brunswick, NJ: *Transaction*.

- Muratoglu, K., 2008, Performance Measurement of Supply Chain via Balanced Scorecard: The Case of a Brewing Group', *The Business Review, Cambridge*, Vol. 10, No.1.
- Nam, M., 2010, The Impact Of Government R&D Subsidies On Smes In Korea Do Government R&D Subsidies Make Smes More Competitive In The Market?, *A Thesis submitted to the Faculty of the Graduate School of Arts and Sciences of Georgetown University, UMI publishing, ProQuest LLC.*
- Nakagawa, R., 2012, The Policy Approach in Promoting Small and Medium Sized Enterprises in Japan', *International Business & Economics Research Journal*, Volume 11, Number 10.
- National Performance Management Advisory Commission, 2010, A Performance Management Framework for State and Local Government: From Measurement and Reporting to Management and Improving, *National Performance Management Advisory Commission*, 203 North LaSalle Street, Suite 2700 Chicago, Illinois 60601.
- Neely, A., Richards, H., Mills, J., Platts, K., and Bourne, M., 1997, Designing Performance Measures: A Structured Approach, *International Journal of Operations & Production Management*, Vol. 17, No. 11, pp. 1131-1153.
- Neely, A., Adam, C., and Kennerly, M., 2002, The Performance Prism – The Scorecard for Measuring and Managing Business Success, *London: Pearson Education Limited.*
- Neely, A., Adams, C., and Crowe, P., 2001, The Performance Prism in Practice, *Measuring Business Excellence*, Vol 5, No 2, pp 6-11.
- Neely, A., Agregory, M., and Platts, K., 2005, Performance Measurement System Design: A Literature Review and Research Agenda, *International Journal of Operation and Production Management*, Vol 25, 2005, pp 1228 – 1263.
- Neely, Agregory, M., and Platts, K., 1995, Performance Measurement System Design: A Literature Review and Research Agenda, *International Journal of Operation and Production Management*, Vol 15, pp 80-116.
- Neely, A., Bourne, M., and Kennerley, M., 2000, Performance Measurement System Design: Developing and testing a process based approach, *International Journal of Operation and Production Management*, Vol 20, No. 10, pp 1119-1145.
- Netemeyer, R. G., Bearden, W.O., and Sharma, S., 2003, Scaling Procedure: Issues and Applications, *Thousand Oaks, CA: Sage.*

- Nyhan, R. C. and Martin, L. L., 1999, Assessing the Performance of Municipal Police Services Using Data Envelopment Analysis: An Exploratory Study. *State and Local Government Review*, 31(1), pp. 18-30.
- Nooreha, H., Mokhtar, A., and Suresh, K., 2000, Evaluating Public Sector Efficiency with Data Envelopment Analysis (DEA): A Case Study in Road Transport Department Selangor Malaysia, *Total Quality Management*, July, 4-6.
- Northcott, D. and Taulapapa, T.M., 2012, Using the Balanced Scorecard to Manage Performance in Public Sector Organizations Issues and Challenges', *International Journal of Public Sector Management*, Vol. 25 No. 3, pp. 166-191.
- Olugu, E. U. and Wong, K.Y., 2009, Supply Chain Performance Evaluation: Trends and Challenges, *American Journal of Engineering and Applied Sciences* Vol 2. No1. pp. 202-211.
- Park, J.Y. and Kim, S.W., 2010, An Empirical Model To Assess The Influence Of The Government's Research And Development Program On Korean Small And Medium Enterprise (SME) Performance, *The Asian Journal on Quality*, Vol. 11 No. 3, pp. 288-302.
- Parrilli, M. D. and Sacchetti, S., 2008, Linking Learning with Governance in Networks and Clusters: Key Issues for Analysis and Policy, *Entrepreneurship & Regional Development*, 20, pp.37-408.
- Parrilli, M. D., 2009, Collective Efficiency, Policy Inducement and Social Embeddedness: Drivers for the Development of Industrial District, *Entrepreneurship & Regional Development*, 21, (1), pp1-24.
- Park, J.H., Lee, J. S., and Yoo, J. S., 2005, A Framework for Designing the Balanced Supply Chain Scorecard, *European Journal of Information Systems*, Vol. 14, pp. 335-346.
- Peraturan Menteri Negara Pendayagunaan Aparatur Negara dan Reformasi Birokrasi nomor 29 tahun 2010.
- Pidun, T. and Felden, C., 2010, An Overview of Models for Business Process Analysis-Beyond Performance Measurement with KPIs, *14th IEEE International Enterprise Distributed Object Computing Conference Workshops*, pp.99-106.
- Pohlen, T., L. and Coleman, B., J., 2005, Evaluating Internal Operations and Supply Chain Performance Using EVA and ABC, *Advanced Management Journal*; spring, 70, 2; ABI/INFORM Global 45-58.

- Poister, T.H. and Streib, G., 1999, Performance Measurement in Municipal Government: Assessing the State of the Practice. *Public Administration Review*, 59(4), pp. 325-335.
- Pollanen, R. M., 2005, Performance Measurement in Municipalities: Empirical Evidence in Canadian Context. *International Journal of Public Sector Management*, 18(1) pp.4-24.
- Piros, S., Aravevachia, R.J., and Carlos, H.M., 2001, Measuring Supply Chain Performance, Orlando.
- Porter, M., 1998, Cluster and the New Economics of Competition, *Harvard Business Review*, 7, (6), pp.6-15.
- Rianse, A. and Abdi., 2009, Metodologi Penelitian Sosial dan Ekonomi: Teori dan Aplikasi, Edisi Pertama, *Penerbit Alfabeta*, Bandung.
- Rickards, R.C., 2003, Setting Benchmarks and Evaluating Balanced Scorecards with Data Envelopment Analysis, *International Benchmarking Journal*, Vol. 10, No. 5, pp. 62-86.
- Rostands, A., 1995, Performance Measurement: A Business Process Benchmarking Approach, *Chapman and Hall*, New York, USA.
- Saad, M.N. and Idris, A., 2014, A Profile of Malaysian International Small and Medium Enterprises: Mapping Current Performance on National Policies and Strategic Objectives, *The IUP Journal of Business Strategy*, Vol. XI, No. 3, Pp.60-83.
- Saaty, T. L., 1993, Pengambilan Keputusan Untuk Para Pemimpin: Proses Hierarki Analitik Untuk Masalah Komplek. Jakarta: *PT. Pustaka Binawan Presisindo*.
- Sardana, G. D., 2009, Exploring the Performance of a Responsive Supply Chain, *International Journal of Supply Chain Forum*, Vo. 10. No 2, pp. 38-51.
- Saiz, J.J.A., Bas,A.O. and Rodriguez,R.R., 2007, Performance Measurement System for Enterprise Networks', *International Journal of Productivity and Performance Management*, Vol. 56 No. 4, pp. 305-334.
- Sarkis, J. and Talluri,S., 2004, Ecoefficiency Measurement using Data Envelopment Analysis: Research and Practitioner Issues, *Journal of Environmental Assessment Policy and Management*, Vol. 6, No. 1, March 91-123.

- Sekaran, U., 2003, *Research Methods for Business : Skill Building Approach*, Fourth Edition, *New York: John Willey & Sons Inc.*
- Shariff, M.N.M., Peou, C., and Ali, J., 2010, Moderating Effect of Government Policy on Entrepreneurship and Growth Performance of Small-Medium Enterprises in Cambodia, *International Journal of Business and Management Science*, 3(1), Pp. 57-72.
- Simatupang, T.M. and Sridharan, R., 2004, Benchmarking Supply Chain Collaboration, *Benchmarking: An International Journal* Vol 11 No.5, pp. 484-503.
- Striteska, M. and Spickova, M., 2012, Review and Comparison of Performance Measurement Systems, *Journal of Organizational Management Studies* Vol. 2012.
- Shukla, R.,K., Garg, K., and Agarwal, A., 2011, Understanding of Supply Chain: a Literature Review, *International Journal of Engineering Science and Technology (IJEST)*, Vol. 3 No. 3, pp.2059-2072.
- Supardi, 2013, *Aplikasi Statistik dalam Penelitian*, *Change Publication*, Jakarta.
- Supply Chain Council, 2001, *Supply Chain Operation Reference Model*, <http://www.supply-chain.org> [online] (accessed 14 December 2010).
- Taha, H.A., 1996, *Riset Operasi Suatu Pengantar*, Edisi kelima, *Binarupa Aksara*, Jakarta.
- Tambunan, T., 2005, Promoting Small and Medium Enterprises with a Clustering Approach: a Policy Experience from Indonesia, *Journal of Small Business Management*, 43, (2), pp138-154.
- Tambunan, T., 2008, SME Development, Economic Growth, and Government Intervention in a Developing Country: The Indonesia Story, *Journal International Entrepreneur*, Vol.6, Pp. 147-167.
- Tesfayohannes, M., 2010, Streamlining Government Financing Programs for SME's in the Sub-Saharan Africa: The Case of Botswana, *ICSB World Conference Proceedings*: 1-37. Washington: International Council for Small Business (ICSB).
- Theeranuphattana, A. and John C.S. Tang., 2008, A Conceptual Model of Performance Measurement for Supply Chains Alternative Considerations, *Thailand Journal of Manufacturing Technology Management*, Vol. 19 No. 1, pp.125-148.

- Thakkar, J., Udyognagar, V., Kanda, A., and Deshmukh, S.G., 2009, Supply Chain Performance Measurement Framework for Small and Medium Scale Enterprises, *Benchmarking: An International Journal*, Vol. 16 No. 5, pp. 702-723.
- Titko, J. and Lace, N., 2011, Triangulation Research Design For Studying Of The Concept Of Bank Value, *Ekonomika Ir Vadyba Economics And Management*, Vol.16, pp. 974-980.
- Trienekens, J.H. and Hvolby, H.H., 2000, Performance Measurement and Improvement in Supply Chain, *Proceeding on the third CINET Conference, CI 2000 from Improvement to Inovation*, Aalborg.
- Trienekens, J., Uffelen, R. V., Debaire, J., and Omta, O., 2008, Assessment of Innovation and Performance in the Fruit Chain The innovation-performance Matrix, *Abstract British Food Journal*, Vol. 110 No. 1, pp. 98-127.
- Tracy, D.L. and Chen, B., 2005, A Generalized Model for Weight Restrictions in Data Envelopment Analysis, *Journal of the Operational Research Society*, 56, pp. 390–396.
- Turner, P. and Turner, E.S., 2009, Triangulation in practice, *Virtual Reality*, 13, pp. 171–181.
- Vereecke, A. and Muylle, S., 2006, Performance Improvement through Supply Chain Collaboration in Europe. *International Journal of Operations & Production Management* . Vol 26, No. 11, Pp.1176 - 1198.
- Waggoner, A. D., Neely, A., and Kenneled, M.P., 1999, The Forces that Shape Organizational Performance Measurement Systems: An Interdisciplinary Review, *International Journal of Production Economics*, pp. 53–60.
- Wisner, J.D. and Fawcett, S.E., 1991, Link Firm Strategy to Operating Decisions through Performance Measurement, *Production and Inventory Management Journal*, Third Quarter, pp.5-11.
- Wong, W.P. and Wong, K.Y., 2010, Value Chain Performance Measurement: A Simple DEA Analysis Using Intermediate Measures, *Review of Business Research*, Volume 10, Number 1.
- Wong, W.P. and Wong, K.Y., 2007, Supply Chain Performance Measurement System using DEA Modeling, *Industrial Management & Data Systems*, Vol. 107, No. 3, pp. 361-381.

Xiang, D. and Worthington, A.C., 2013, The Impact of Government Financial Assistance on SMEs in Australia During the GFC, *Discussion Paper Financial, Griffith Business School*, No. 2013-07.

Yang, Y., Feng, D., Wu, L., Liang, G., and Wu, D. D., 2011, Supply Chain DEA: Production Possibility Set and Performance Evaluation Model, *Annals of Operations Research*, Vol. 185, no. 1, pp. 195–211.

Zacharia, Z., Nix, N., and Lusch, R., 2009, An Analysis of Supply Chain Collaborations and Their Effect on Performance Outcome, *Journal of Business Logistics*, Vol.30, No.2.