

## DAFTAR PUSTAKA

Ahn, B.S., & Choi. S.H. (2008), *ERP system selection using a simulation-based AHP approach: a case of Korean home shopping company*, Journal of the Operational Research Society 59, 322 --330 □ 2008 Operational Research Society Ltd. All rights reserved. 0160-5682/08.

Akbulut, Y.A., Subramanian, R. & Motwani, J. (2006). *Global Auto: The ERP Implementation Project*. Journal of Information Technology Case and Application Research; 8, 4;ABI INFORM Research pg 47.

Alanbay, O. (2005), *ERP Selection Using Expert Choice Software*, ISAHP 2005, Honolulu, Hawaii, July 8-10.

Antonio, J.A., & Lamata, T. (2006), *Consistency In The Analytic Hierarchy Process: A New Approach*, International Journal of Uncertainty, Fuzziness and Knowledge-Based Systems Vol. 14, No. 4.445–459 Ó World Scientific Publishing Company.

Bohorquez, V., & Esteves, J. (2008). *Analyzing SMEs Size is a Moderator of ERP Impact in SMEs Productivity*. Communication of the IIMA. Volume 8, issue 3.

Cagri, A.T. (2011), *Fuzzy Multi-criteria Method for Revaluation of ERP System Choices Using Real Options*, Proceedings of the World Congress on Engineering 2011 Vol II, WCE 2011, London, U.K.

Capaldo G., Iandoli L., Rippa P., Mercanti S., Troccoli G (2008). *An AHP Approach to Evaluate Factors Affecting ERP Implementation Success*. Proceedings of the World Congress on Engineering and Computer Science WCECS, San Francisco, USA

- Chin, W.C., Chien, C.F., & Wang, M.J. (2005), *An AHP-based approach to ERP system selection*, Int. J. Production Economics 96 (2005) 47–62.
- Coyle, G. 2004. Practical Strategy. *AHP THE ANALYTIC HIERARCHY PROCESS (AHP)*, © Pearson Education Limited.
- Daneshvar, B.R., & Erkan, T.E. (2011), *ERP System Selection by AHP Method: Case Study From Turkey*, International Journal Of Business And Management Studies, Vol 3, No 1, 2011 ISSN: 1309-8047.
- Guido, C., Leilo, R., & Pierluigi, R. (2007). *A Methodology Approach to Asses the Feasibility of ERP Implementation Strategies*. Journal of Global Information Technology Management; 10, 4;ABI/INFORM Research pg 35.
- Gulledge, T., & Simmon, G. (2005). *The Evolution of SAP implementation environments*. Industrial Management & Data System; vol. 105 No 6, pp 714-736.
- Herzog, T. (2006), *A Comparison of Open Source ERP Systems*, Institute of Information Systems and Operations, Department of Business Management and Information Systems Vienna University of Economics and Business Administration. Vienna.
- Haider, M. I. (weboriez@hotmail.com), *ERP Implementation: A Complete Guide, case study*.
- Huin, S.F., Luong, L.H.S., & Abhary, K. (2002). *Internal supply chain planning determinants in small and medium-sized manufacturers*. International Journal of Physical Distribution & Logistics Management. Vol. 32 No. 9, pp 771-782.
- Halvorsen, M. (2009). *EPC Contractors: Selecting an ERP Package*. Chemical Engineering; 116, 5;

Ishizaka, A., & Labib, A. (2009), *Analytic Hierarchy Process and Expert Choice: Benefit and Limitations*, *ORinsight*, 22(4), p. 201-220, 2009, University of Portsmouth, Portsmouth Business School, Richmond Building, Portland Street, Portsmouth PO1 3DE, United Kingdom.

Kreipl, S. (2004). *Planning Scheduling in Supply Chain: An Overview of Issues in Practice*. *Production and Operation Management* Vol 13, No. 1, Spring. Pp 77-92.

Kumar, S., & Keshan, A. (2009). *ERP Implementation in TATA Steel: Focus on Benefits and ROI*. *Journal of Information Technology Case and Application Research*. 11, 3; ABI INFORM Research pg. 94.

Kusrini, M.Kom. (2007). *Konsep dan Aplikasi Sistem Pendukung Keputusan*, CV Andi Offset (Penerbit ANDI), Yogyakarta 55281.

Molla, A., & Bhalla, A. (2006). *Business Transformation Through ERP: A Case Study of An Asian Company*. *Journal of Information Technology Case and Application Research*; 8, 1; ABI INFORM Research pg 34.

Momoh, A., Rajkumar, R., & Esaab, E. (2008). *A Work Breakdown Structure for Implementing and Costing an ERP-Project*. *Communication of the IBIMA*. Volume 6.

O'Leary, D. (2000). *Enterprises Resources Planning System*. Cambridge University Press, The Edinburg Building, Cambridge CB2 2RU, UK.

Perera, H.S.C., & Costa, W.K.R. (2008), *Analytical Hierarchy Process For Selection Of ERP Software For Manufacturing Companies*, *VISION—The Journal of Business Perspective* | Vol. 12 | No. 4 |

Purba, D.M. T. (2009), *Pemilihan Software ERP Untuk Perusahaan Manufaktur Berdasarkan Pendekatan ANALYTICAL HIERARCHY PROCESS (Studi Kasus: PT. Surabaya Wire)*, Tugas Akhir- CF 1380, INFORMATION SYSTEM DEPARTMENT Information Technology Faculty Sepuluh Nopember Institute of Technology Surabaya 2009.

Robey, M., Coney, D., & Sommer, R.A. (2006), *Contracting For Implementation of Standard Software*, Industrial Management and Data Systems, Vol 106 No 4, 2006 pp 560-580.

Rouyendegh, B.D., & Erkan, T.E. (2011), ERP System selection By AHP Method: Case Study From Turkey, International Journal Of Business and Management Studies Vol 3, No 1, 2011 ISSN: 1309-8047 .

Saaty, L.T. (2008), *Decision making with the analytic hierarchy process*, Int. J. Services Sciences, Vol. 1, No. 1, 2008.

Saaty, L.T. (2002), *Decision-making with the AHP: Why is the principal eigenvector necessary*, European Journal of Operational Research 145 (2003) 85–91.

Saaty, L.T. (1990), *How to Make A Decision: Analytical Hierarchy Process*, European Journal of Operational Research, 48, 9-26.

Sekaran, U. (2006). *Metodologi Penelitian untuk Bisnis*, Penerbit Salemba Empat Wijaya Grand Center Blok D-7, Jakarta.

Sumner, M. (2004). *Enterprise Resource Planning*, Upper Saddle River, New Jersey 07458, Pearson Prentice-Hall.

Sledgianowski, D., Tafti H.A., & Kierstad, J. (2008). *SME ERP system sourcing strategies: a case study*. *Industrial Management & Data System*. Vol 108 No 4, pp 421-436.

Tarn, M.J., Yen, D.C., & Beaumont, M. (2002). *Exploring the rationales for ERP and SCM integration*. *Industrial Management & Data System*, 102/1. 26-34.

Tsamantanis, V., & Kogetsidis, H. (2006). *Implementation of enterprise resource planning systems in the Cypriot brewing industry*. *British Food Journal*; vol. 108 No 2. pp 118-126.

Wonk, E., & Wagner, B. (2006). *Concept in Enterprise Resorce Planning*, third edition, Course Technology, Cengage Learning. 27500 Drake Road Farmington Hills, MI 48331 248-699-4253.

Ward, P., & Zhou, H. (2006). *Impact of Information Technology Integrated and Lean/Just In Time Practices on Lead-Time Performance*. *Decision Sciences*; Volume 37 Number 2.

Wu, J.H., & Wang, Y.M. (2006). *Measuring ERP Success: The Ultimate User's View*. *International Journal of Operation & Production Management* . Vol. 26 No. 8, pp 882-903.

Welch, J., & Kordysh, D. (2007). *Seven Keys to ERP Success*. *Strategic Finance*; 89, 3; ABI INFORM Research pg.40.

Yang, J., & Shi, P. (2002), *Applying Analytic Hierarchy Process in Firm's Overall Performance Evaluation: A Case Study in China*, *INTERNATIONAL JOURNAL OF BUSINESS*, 7(1), 2002, ISSN:1083-4346.

Yu, S.C. (2005). *Causes influencing the effectiveness of the post-implementation ERP system*. *Industrial Management & Data System*; vol.105 no 1, pp 115-132.