

DAFTAR REFERENSI

1. Afuah, A. (2009). *Strategic Innovation New Game Strategies for Competitive Advantage*. New York: Madison Ave.
2. Al Harbi, Kamal.M.A. (2001). *Application of the AHP in project management*. International Journal of Project Management. Elsevier Science Ltd and IPMA.
3. Al-Khalil Mohammed I., (2002). *Selecting the appropriate project delivery method using AHP*. International Journal of Project Management. Elsevier Science Ltd and IPMA.
4. Anujprana, A. H. (2005). *Penggunaan Multi criteria decision making untuk menyusun prioritas dalam prakarsa pengembangan klaster industri*. Jakarta: BPPT.
5. Bhattacharya, S., and Momaya, K. (2009). *Interpretive structural modeling of growth enablers in construction companies*. Singapore Management Review. ABI/INFORM Global pg. 73
6. Barton, D.L. (1992). *Core capabilities and core rigidities: A paradox in managing new product development*. Strategic Management Journal. p. 111
7. Bolanos et.al. (2005). *Using interpretive structural modelling in strategic decision-making groups*. Management Decision Vol. 43 No. 6 pp. 877-895. Emerald Group Publishing Limited
8. Boxall, P. & Steeneveld, M. (1999). *Human resource strategy and competitive advantage: A longitudinal study of engineering consultancies*. Journal of Management Studies, No. 36m, p. 443-463.
9. David, Fred.R. (2009). *Strategic management: Concept and cases* (12th ed.). New Jersey – USA: Pearson Prentice Hall.
10. Departemen Perindustrian. (2007). *Peta Jalan Pengembangan Kompetensi Inti Industri Daerah*. Jakarta: Penulis.

11. Forman, E.H. and Selly, M.A. (2001). *Decision by objectives*. New Jersey – USA: World Scientific.
12. Gilgeuos, V. and Parveen, K. (2001). *Core competency requirements for manufacturing effectiveness*. Integrated Manufacturing Systems. MCB University Press. p. 217-227
13. Gorvett, R. and Liu, N. (2007). *Using interpretive structural modeling to identify and quantify interactive risks*. Orlando – USA: ASTIN Colloquium.
14. Hafeez, K. Zhang, Y. and Malak, N. (2002). *Core competence for sustainable competitive advantage: A structured methodology for identifying core competence*. IEEE Transactions on Engineering Management. Vol. 49 No. 1, pp. 28-35.
15. Hamel, G. and Prahalad, C.K. (1990). *The core competence of the corporation*. Harvard Business Review. Vol. 68 No. 3, pp. 79-91.
16. Harvey, M. and Lusch, R. (1997). *Protecting the core competencies of a company: intangible asset security*. European Management Journal. Vol. 15 No. 4, August.
17. Heather and Morgan, P. (2008). *Capacity, change and performance*. Discussion Paper No.59B. ECDPM.
18. Indrawanto, C. (2009). *Kajian pengembangan industri akar wangi (Vetiveria zizanoides L.) menggunakan interpretive structural modelling*. Bogor: Informatika Pertanian Volume 18 No. 1.
19. BPS Kabupaten Tangerang. (2008). *Kabupaten Tangerang Dalam Angka*. Tangerang: Penulis.
20. Latifah, S. (2005). *Prinsip-prinsip dasar analytic hierarchy process*. Sumatera Utara: e-USU Repository.
21. Lee, D. M. (2007). *Structured decision making with interpretive structural Modelling (ISM)*. Canada: Sorach Inc.
22. Lee, G.K.L. and Chan, E.H.W. (2007). *The Analythic hierarchy process (AHP) approach for assessment of urban renewal proposals*. Springer Science+Business Media B.V

23. Lin, C., and Hsu, ML. (2007). *A GDSS for ranking a firm's core capability strategies*. The Journal of Computer Information Systems. p.111
24. Marino, K.E. (1996). *Developing consensus on firm competencies and capabilities*. Academy of Management Executive. Vol. 10 No. 3
25. Markides, C.C. and Williamson, P.J. (1994). *Related diversification, core competences and corporate performance*. Strategic Management Journal. Vol. 15 No. 5, pp. 149-65.
26. Metz., E. J. (1998). *Designing succession systems for new competitive realities*. Human Resource Planning. p. 31
27. Peters, M., and Zelewski S. (2008). *Pitfalls in the application of analytic hierarchy process to performance measurement*. Management Decision Vol. 46 No. 7. Emerald Group Publishing Limited.
28. Pohekar S.D., and Ramadhan M. (2004). *Application of multi-criteria decision making to sustainable energy planning – A review*. Renewable and Sustainable Energy Reviews. Elsevier Science Ltd
29. Prahalad, C.K. and Hamel, G. (1994). *Competing for the Future*. Boston – MA: Harvard Business School Press.
30. Raharjo, J., Stok, R.E., dan Yustina, R. (2000). *Penerapan multi criteria decision making dalam pengambilan keputusan sistem keperawatan*. Jurnal Teknik Industri Vol. 2, No. 1. Jurusan Teknik Industri-Fakultas Teknologi Industri. Universitas Kristen Petra
31. Razei-Moghadam, K., and Karami, E. (2008). *A multiple criteria evaluation of sustainable agricultural development models using AHP*. Springer Science+Business Media B.V
32. Saparudin, (2006). *Audit teknologi pemilihan sepeda motor*. Tangerang – Banten: Jurnal STT Yuppentek.
33. Saxena, J.P., Sushil, J., and Vrat, P. (1992). *Hierarchy and classification of program plan elements using interpretive structural modeling: a case study of energy conservation in the Indian cement industry*. Systems Practice. Vol. 5 No.6. pp.651-70.

34. Shieh, C.J., and Wang, M.I. (2007). *A Study of the relationships between corporate core competence, management innovation and corporate culture*. The International Journal of Organizational Innovation. p. 365-411.
35. Singh, R.K., et.al. (2007). *Modelling of critical success factors for implementations of AMTs*. Journal of Modelling in Management Vol. 2 No. 3, pp. 232-250. Emerald Group Publishing Limited
36. Supomo, et.al., (2006). *Permasalahan dan kebijakan pengembangan industri tekstil dan produk tekstil di Indonesia*. Jakarta: P2KTPUDPKM-BPPT.
37. Takkar, J., Kanda, A., and Deshmukh S.G. (2008). *Interpretive structural modeling (ISM) of IT-enablers for Indian manufacturing SMES*. Information Management & Computer Security Vol. 16 No. 2. pp. 113-136, Emerald Group Publishing Limited
38. Takkar, J., et.al. (2007). *Development of a balanced scorecard, An integrated approach of interpretive structural modeling (ISM) and analytic network process (ANP)*. International Journal of Productivity and Performance Management Vol. 56 No. 1, pp. 25-59. Emerald Group Publishing Limited
39. Taufik, T.A. (2003). *Pemetarencanaan (roadmapping): Konsep, metode, dan implikasi kebijakan*. Jakarta: Pusat Pengkajian Kebijakan Teknologi Pengembangan Unggulan Daerah dan Peningkatan Kapasitas Masyarakat – BPPT.
40. Teece, D.J., Pisano, G., and Shuen, A. (1997). *Dynamic capabilities and strategic management*. Strategic Management Journal. Vol 187:3, p. 509-533
41. Tsai, M.T., and Chuang, S. (2009). *Prioritization of organizational innovativeness measurement indicators using analytic hierarchy process*. Cambridge: The Business Review. Vol. 12, No. 1
42. Winter, S. (2003). *Understanding dynamic capabilities*. Strategic Management Journal. ABI/INFORM Global. p. 991

43. Witcher, B.J., and Chau, V.S. (2007). *Balanced score card and hoshin kanri: Dynamic capabilities for managing strategic fit*. *Management Decision*. Vol. 45 No. 3, p.518-538

