

บรรณานุกรม

หนังสือต่างประเทศ

- Creswell, J. W. (2003). *Research Design: Qualitative, Quantitative and Mixed Methods Approaches*. Thousand Oaks, California: Sage Publications.
- Jill, H. & Roger, H. (1997). *Business research: A practical guide for undergraduate and postgraduate students*. London: Macmillan.
- Khalil, T.M. (2000). *Management of Technology: the key to competitiveness and wealth creation*. McGraw-Hil.
- Ravi, K.J. & Triandis, H.C. (1990). *Management Of Research And Development Organizations: Managing The Unmanageable*. Wiley-interscience.
- Yin, R.K. (1994). *Case Study Research: Design and Method*. Thousand Oaks, California: Sage Publications.

บทความในวารสาร

- Akbarzadeh, N. & Pasek, Z. J. (2008). An analytical model for manufacturing service supply contracts. *Journal of Manufacturing Systems*, 27(2): 70-76.
- Baranson, J. (1969). Role of science and technology in advancing development of newly industrializing states. *Socio-Economic Planning Sciences*, 3(4): 351-383.
- Barnes, E., Dai, J., Deng, S., Down, D., Goh, M., Lau, H. C., & Sharafali, M. (2000). Electronics Manufacturing Service Industry. *Georgia Institute of Technology and National University of Singapore*.
- Berman, E. & Khalil, T. (1992). Technological Competitiveness in the Global Economy: A Survey. *International Journal of Technology Management*, 7(nos 4/5): 347-358.
- Buxton, J. N. & Malcolm, R. (1991). Software technology transfer. *Software Engineering Journal*, 6(1): 17-23.

- De Castro, J. O. & Schulze, W. S. (1995). The transfer of technology to less developed countries: A model from the perspective of the technology recipient. *The Journal of High Technology Management Research*, 6(1): 113-126.
- Hameri, A.-P. (1996). Technology transfer between basic research and industry. *Technovation*, 16(2): 51-57.
- Harris, D. (2004). Evaluating the transfer of technology between application domains: a critical evaluation of the human component in the system. *Technology in Society*, 26(4): 551-565.
- Hipkin, I. & Bennett, D. (2003). Managerial perceptions of factors influencing technology management in South Africa. *Technovation*, 23(9): 719-735.
- Karntip, P. (2009). Success Factors of Technology Transfer Case Study of EDI Technology in Automotive Industry in Thailand.
- Kaufmann, L. & Roessing, S. (2005). Managing conflict of interests between headquarters and their subsidiaries regarding technology transfer to emerging markets--a framework. *Journal of World Business*, 40(3): 235-253.
- Lacity, M. C. & Janson, M. A. (1994). Understanding qualitative data: a framework of text analysis methods. *Journal of Management Information Systems*, 11(2): 137-155.
- Lin, B.-W. & Berg, D. (2001). Effects of cultural difference on technology transfer projects: an empirical study of Taiwanese manufacturing companies. *International Journal of Project Management*, 19(5): 287-293.
- Malik, K. (2002). Aiding the technology manager: a conceptual model for intra-firm technology transfer. *Technovation*, 22(7): 427-436.
- Nahar, N., Lyytinen, K., Huda, N., & Muravyov, S. V. (2006). Success factors for information technology supported international technology transfer: Finding expert consensus. *Information & Management*, 43(5): 663-677.
- Padilla-Prez, R. (2008). A regional approach to study technology transfer through foreign direct investment: The electronics industry in two Mexican regions. *Research Policy*, 37(5): 849-860.

- Saad, M., Cicmil, S., & Greenwood, M. (2002). Technology transfer projects in developing countries-furthering the Project Management perspectives. *International Journal of Project Management*, 20(8): 617-625.
- Scheraga, C. A., Tellis, W. M., & Tucker, M. T. (2000). Lead users and technology transfer to less-developed countries: analysis with an application to Haiti. *Technology in Society*, 22: 415-425.
- Sung, T. K. (2009). Technology transfer in the IT industry: A Korean perspective. *Technological Forecasting and Social Change*, 76(5): 700-708.
- Thorne, S. (2008). Towards a framework of clean energy technology receptivity. *Energy Policy*, 36(8): 2831-2838.
- Watanabe, S. (1992). Technology transfer for high frequency devices for consumer electronics. *Microwave Theory and Techniques, IEEE Transactions on*, 40(12): 2461-2466.
- Zhai, E., Shi, Y., & Gregory, M. (2007). The growth and capability development of electronics manufacturing service (EMS) companies. *International Journal of Production Economics*, 107(1): 1-19.

รายงานการประชุมทางวิชาการ

- Ashekele, H. M. & Matengu, K. (2008). Success factors in technology transfer to SME: Rundu woodwork common facility center. *Proceedings of the 2008 Portland International Conference on Management of Engineering and Technology*, Cape Town, South Africa.
- Kaufman, K. A. & Tebelak, R. M. (1994). Technology transfer: a new culture. *Proceedings of the 1994 International Professional Communication Conference*. Canada.
- Pullon, M. & Kong, G. 2000. Critical factors in successful transfer of semiconductor products across factories. *Proceedings of the 2000 Advanced Semiconductor Manufacturing Conference*.

- Wen-Hsiang, L. & Chien-Tzu, T. (2008). Analyzing influence factors of technology transfer using fuzzy set theory. *Proceedings of the 2008 Portland International Conference on Management of Engineering and Technology*, Cape Town, South Africa.
- Yamakami, T. & Suzuki, H. (2008). A Three-Phased Technology Transfer Model: Lessons from Software Technology Transfer from Japan to Korea. *Proceedings of the 2008 Advanced Management of Information for Globalized Enterprises*. Tianjin, China.

สื่ออิเล็กทรอนิกส์

- New Venture Research. (2009). *The Worldwide Electronics Manufacturing Services Market*, Retrieved December 20, 2009, from <http://www.docstoc.com/docs/30161173/THE-WORLDWIDE-ELECTRONICS-MANUFACTURING-SERVICES-MARKET/>
- Thailand Board of Investment. (2009). *Thailand: the world's electronics industry investment destination*. Retrieved December 1, 2009, from http://www.boi.go.th/english/why/electronics_summary.pdf
- UNCTAD. (2005). *Transfer of Technology for Successful Integration into the Global Economy*. Retrieved December 5, 2009, from http://www.unctad.org/en/docs//iteipc20036_en.pdf