

## REFERENCES

- Abbott, P.G. (1985). Technology transfer in construction industry. *The Economist Intelligence Unit*, London.
- Argote, L. and Ingram, P. (2000). Knowledge transfer: a basis for competitive advantage in firms. *Organizational Behavior and Human Decision Processes*. 2000; 82(1):150-169.
- Bakuli, D.L. (1994). "Pitfalls in technology transfer: Kenya's construction industry," *World Development*, Elsevier, vol. 22(10), pages 1609-1612, October.
- Bandara, D.M.L.S. (2014). Impact of Foreign Contractors on Development of Sri-Lankan Construction Industry through Technology Transfer. University of Moratuwa, Available at <http://dl.lib.mrt.ac.lk/handle/123/10694>.
- Bellini, A., Aarseth, W. and Hosseini A. (2016). Effective knowledge transfer in successful partnering projects, SBE16 Tallinn and Helsinki Conference; Build Green and Renovate Deep, 5-7 October 2016.
- Blalock, G. and Simon, D. H. (2009). Do all firms benefit equally from downstream FDI, The moderating effect of local suppliers' capabilities on productivity gains. *Journal of International Business Studies*, 40(7): 1095–1112.
- Bozeman, B. (2000). Technology transfer and public policy: a review of research and theory. *Research Policy*, vol. 29, pp. 627-655, [http://dx.doi.org/10.1016/S0048-7333\(99\)00093-1](http://dx.doi.org/10.1016/S0048-7333(99)00093-1).
- Carrillo, P. (1994). Technology transfer: a survey of international construction companies. *Construction Management and Economics*, 12, 45–51.
- Caves, R.E. (1996). *Multinational enterprises and economic analysis (2nd ed.)*. Cambridge: Cambridge University Press.
- Chatterji, M. (1990). *Technology transfer in the developing countries*. Macmillan, London.
- Cohen, W.M. and Levinthal, D.A. (1990). Absorptive capacity: A new perspective on learning and innovation. *Administrative Science Quarterly*, 35(1): 128–152.

- D'Eredita, M.A. and Barreto, C. (2006). How Does Tacit Knowledge Proliferate? An Episode-Based Perspective, *Organization Studies*, 27(12), 1821-1841.
- Davenport, T.H. and Prusak, L. (1998). Working knowledge. *Boston: Harvard Business School Press*.
- Davenport, T.H. and Prusak, L. (1998). Working Knowledge: How Organizations Manage What They Know. Harvard Business School Press, DOI: 10.1145/348772.348775.
- De Silva, N., Rajakaruna, R.W.D.W.C.A.B. and Bandara, K.A.T. N. (2005). Challenges faced by the construction industry in Sri Lanka: perspective of clients and contractors. University of Moratuwa. Available at <http://dl.lib.mrt.ac.lk/handle/123/8039>.
- DeTienne, K.B. and Jensen, R.B. (2001). Intranets and business model innovation: managing knowledge in the virtual organization. In: *Malhotra, Y. (Ed.), Knowledge Management and Business Model Innovation*. Idea Group Publishing, Hershey, PA, pp. 198–215.
- Dougherty, V. (1999). Industrial and Commercial Training. Volume 31, Number 7, 1999 pp 262-266 MCB University Press, ISSN 1019-7858.
- Drewer, S. (1980). Construction and development: a new perspective. *Habitat International*, 5(3/4), 395± 428.
- Duan, Y., Nie, W. and Coakes, E. (2010). Identifying key factors affecting transnational knowledge transfer. *Information & Management*. 2010; 47(7-8):356-363.
- Dunning, J.H. (1993). *Multinational Enterprises and the Global Economy*. Addison Wesley, Wokingham.
- Eapen, A. (2012). Social structure and technology spillovers from foreign to domestic firms. *Journal of International Business Studies*, 43(3): 244–263.
- Easterby – Smith, M., Lyles, M.A. and Tsang, E.W.K. (2008). Inter-Organizational Knowledge Transfer: Current Themes and Future Prospects. *Journal of Management Studies*, 45:4 June 2008, 0022-2380.

- Fox, P.W. (2003). Construction industry development: Analysis and synthesis of contributing Factors. (unpublished Ph.D. dissertation) Brisbane, Australia: Queensland University of Technology.
- Gale, A. and Luo, J. (2004). Factors affecting construction joint ventures in China. *International Journal of Project Management*, 22(1), 33-42. [https://doi.org/10.1016/S0263-7863\(03\)00012-7](https://doi.org/10.1016/S0263-7863(03)00012-7).
- Ganesan, S. and Kelsey, J. (2006). Technology transfer: International collaboration in Sri Lanka. *Construction Management and Economics*, 24: 743–753.
- Geringer, J.M. and Hebert, L. (1989). Control and performance of international joint ventures. *J. Int. Business Stud.*, 20 (2), 235–254.
- Gopalakrishnan, S. and Santoro, M.D. (2004). Distinguishing Between Knowledge Transfer and Technology Transfer Activities: The Role of Key Organizational Factors, *IEEE Transactions on Engineering Management*, 51(1):57 – 69, *IEEE Transactions on Engineering Management* 51(1):57 – 69.
- Grant, R.M. (1996). Toward a knowledge-based theory of the firm. *Strategic Management Journal*, 17, 109–122.
- Grummitt, J. (1980). Interviewing Skills. London: Industrial Society.
- Harrigan, K. (1985). *Strategies for joint ventures*. Lexington, MA: Lexington Books.
- Ho, S.P., Lin, Y., Wu, H. and Chu. W. (2009). Empirical test of a model for organizational governance structure choices in construction joint ventures. *Construction Management and Economics*, 27:3, 315-324, DOI: 10.1080/01446190902725588.
- Kale, V.V., Patil, S.S., Hiravennavar, A.R. and Kamane. S.K. (2011). Joint Venture in Construction Industry. *IOSR Journal of Mechanical & Civil Engineering (IOSR-JMCE)*. ISSN: 2278-1684: 60-65.
- Kanapeckiene, L., Kaklauskas, A., Zavadskas, E.K. and Seniut, M. (2010). Integrated knowledge management model and system for construction projects, *Engineering Applications of Artificial Intelligence*, 23(7), 1200–1215.

- Kandemir, D. and Hult, G.T.M. (2004). A conceptualisation of an organizational learning culture in international joint ventures. *Ind. Mark. Manag.* 34 (5), 430–439.
- Khamaksorn, A., Kurul, E. and Tah, J. (2018). Factors Affecting Knowledge Transfer in International Construction Joint Venture Projects. International Conference on Civil, Architecture and Sustainable Development (CASD-2016), London, UK.
- Kogut, B. (1988). Joint ventures: theoretical and empirical perspectives. *Strategic Management Journal.* 1988; 9:319–32.
- Lech, P. (2011). Knowledge Transfer Procedures from Consultants to Users in ERP Implementations. *The Electronic Journal of Knowledge Management*, 9(4): 318-327 available online at [www.ejkm.com](http://www.ejkm.com).
- Leonard-Barton, D. (1995). *Wellspring of knowledge: building and sustaining the sources of innovation.* Harvard, MA.: Harvard Business School Press.
- Li-Hua, R. (2003). From technology transfer to knowledge transfer—a study of international joint venture projects in China. *Proceedings of the 12th International Conference on Management of Technology*, 13–15 May 2003, Nancy, France. [Online.] URL: <http://www.iamot.org/paperarchive/li-hua.pdf>.
- Lim, E. C. and Liu, Y. (2001). International construction joint venture (ICJV) as a market penetration strategy—Some case studies in developing countries. *Proc., 3rd Int. Conf. on Construction Project Management*, Nanyang Technological Univ., Singapore, 377–389.
- Lin, X. and Germain, R. (1999). Predicting international joint venture interaction frequency in U.S.-Chinese ventures. *Journal of International Marketing*, 7(2), 5–23.
- Ling, F.Y.Y., Ibbs, C.W., & Cuervo, J.C. (2005). Entry and business strategies used by international architectural, engineering and construction firms in China. *Construction Management Economics.* 23, 509–520.
- Ling, F.Y.Y., Pham, V.M.C. and Hoang, T.P. (2009). Strengths, weaknesses, opportunities, and threats for architectural, engineering, and construction firms: case study of Vietnam. *J. Constr. Eng. Manag.* 135 (10), 1105–1113.

- Maitland, A. (1999). Management of Knowledge Management: Lessons can be learned Failed Attempts to Capture and Use Employees' Knowledge. *Management and Technology*, The Financial Times.
- Miller, R.W. (1993). *Joint Ventures in Construction*. (3<sup>rd</sup> edn). Washington: National Association of Surety Bond Producers Publishing.
- Minbaeva, D., Pedersen, T., Björkman, I., Fey, C.F. and Park, H.J. (2003). MNC knowledge transfer, subsidiary absorptive capacity, and HRM. *Journal of International Business Studies*, 34(6), 586–599.
- Moghaddam, M.N. and Far, M.B. (2007). Learning Organizations. *Department of Resources and Management Development*, Tehran.
- Ofori, G. (1991). Improving the performance of contractors in developing countries: A review of programmes and approaches. *Construction management and economics*, 9, 19-38.
- Ofori, G. (1994). Construction industry development: role of technology transfer. *Construction Management and Economics*, 12(5), 379–392.
- Ofori, G. (1994a). Construction industry development: Role of technology transfer. *Construction Management and Economics*, 12: 379–392.
- Ofori, G. and Lean, C.W. (2001). Factors influencing development of construction enterprises in Singapore. *Construction Management and Economics*, 19(2):145-154, DOI: 10.1080/01446190150505072.
- Osabutey, E.L.C. and Jin, Z. (2016). Factors influencing technology and knowledge transfer: Configurational recipes for Sub-Saharan Africa. *Journal of Business Research*, Elsevier, vol. 69(11), pages 5390-5395.
- Osabutey, E.L.C., Williams, K. and Debrah, Y.A. (2014). The potential for technology and knowledge transfers between foreign and local firms: A study of the construction industry in Ghana. *Journal of World Business*, Elsevier, vol. 49(4), pages 560-571.
- Ozorhon, B., Arditi, D., Dikmen, I. and Birgonul, M. T. (2008). Implications of Culture in the Performance of International Construction Joint Ventures. *Journal of Construction Engineering & Management*, 134, 361-370.

- Ponomariov, B. and Toivanen, H. (2014). Knowledge flows and bases in emerging economy innovation systems: Brazilian research 2005–2009. *Res. Policy* 43 (3), 588–596. <http://dx.doi.org/10.1016/j.respol.2013.09.002>.
- Project Management Institute (2015). *Pulse of Profession: Capturing the Value of Project Management Through Knowledge Transfer*. Global Operations Center, 14 Campus Boulevard, Newtown Square, PA USA.
- Purangedara, P.L.N. (2017). Technology Transfer to Local Professionals through Uma Oya Project – A Case Study. University of Moratuwa, Available at <http://dl.lib.mrt.ac.lk/handle/123/12917>.
- Raftery, J., Pasadilla, B., Chiang, Y.H., Hui, E.C.M. and Tang, B.S. (1998). Globalization and construction industry development: implications of recent developments in the construction sector in Asia. *Construction Management and Economics*, 16, 729± 37.
- Sanna-Randaccio, F. and Veugelers, R. (2007). Multinational knowledge spillovers with decentralised R&D: A game-theoretic approach. *Journal of International Business Studies*, 38: 47–63.
- Saunders, M., Lewis, P. and Thornhill, A. (2009). *Research methods for business students*. (5<sup>th</sup> edn). Pearson India Educational Services (Pvt) Ltd publishing.
- Scaringella, L. and Burtschell, F. (2017). The challenges of radical innovation in Iran: Knowledge transfer and absorptive capacity highlights — Evidence from a joint venture in the construction sector. *Technological Forecasting and Social Change*, 122C:151-169.
- Schilling, M.A. (2002). Technology success and failure in winner-take-all markets: the impact of learning orientation, timing, and network externalities. *Acad. Manag. J.* 45, 387–398.
- Senaratne, S. and Priyadarshi G.M. (2015). Knowledge/Technology Transfer Mechanisms in Sri Lankan Construction Organisations. Available at <https://www.researchgate.net/publication/267555060>

- Shen, L. and Cheung, S.O. (2017). How forming joint ventures may affect market concentration in construction industry? *International Journal of Construction Management*, Volume 18, 2018 - Issue 2, pp 151-162.
- Shretha, G.B. and Kumaraswamy, M.M. (2000). Problems in Technology Transfer vs. Potential for Technology Exchange: A Hong Kong Construction Perspective. Department of Civil Engineering, The University of Hong Kong.
- Sinani, E. and Meyer, K.E. (2004). Spillovers of technology transfer from FDI: the case of Estonia. *Journal of Comparative Economics*, 32(3):445-466, DOI: 10.1016/j.jce.2004.03.002
- Sornarajah, M. (1992). *Law of International Joint Ventures*. Longman, Singapore.
- Spencer, J.W. (2008). The Impact of multinational enterprise strategy on indigenous enterprise: Horizontal spillovers and crowding out in developing countries. *Academy of Management Review*, 33(2): 341–361.
- Stewart, R.A. and Waroonkun, T. (2007). Benchmarking construction technology transfer in Thailand. *Construction Innovation*, Vol. 7 Issue: 3, pp.218-239
- Sung, T.K. and Gibson, D.V. (2005). Knowledge and technology transfer grid: empirical assessment. *International Journal of Technology Management*, 29 (3/4), 216-230.
- Tabassi, A.A. and Abu Bakar, A.H. (2009). Training, motivation, and performance: the case of human resource management in construction projects in Mashhad, Iran. *Int. J. Proj. Manag.* 27(5), 471–480. <http://dx.doi.org/10.1016/j.ijproman.2008.08.002>.
- Tiwana, A. (2000). *The knowledge management toolkit—practical techniques for building a knowledge management system*. Prentice-Hall, EnglewoodCliffs, NJ.
- Todorova, G. and Durisin, B. (2007). Absorptive capacity: Valuing a reconceptualization. *Academy of Management Review*, 32(3): 774–786.
- Tomlinson, J.W.L. (1970). *The Joint Venture Process in International Business*, MIT Press, Cambridge, MA, USA.

Van Egmond, E. (2012). Construction Technology Development and Innovation. *New Perspectives on Construction in Developing Countries*. Spon Press, London, pp. 185–228.

Weddikkara, C. and Devapriya, K. (2019). The Sri-Lankan Construction Industry in the New Millennium.

World Bank. (1986). The construction industry: Issues and strategies in developing countries. Washington: World Bank.

Zahra, S.A. and George, G. (2002). Absorptive capacity: A review, reconceptualization, and extension. *Academy of Management Review*, 27(2): 185–203.

Zhang, L., Wong, W. F. and Chen, P.H. (2010). Critical factors influencing learning effectiveness in international construction joint ventures. *The International Journal of Construction Management*, 10(1), 87-100. Available from <http://www.researchgate.net>.