

DAFTAR PUSTAKA

- Adel, G. & Habib, A., (2016), Mediating Role of Entrepreneurial Orientation on the Relationship Between Relational Network and Competitive Advantages of Tunisian Contractors, *J Knowl Econ*, DOI 10.1007/s13132-016-0358-8, Springer Science Business Media, New York.
- Al-Hiary M., Al-Zu’bi B. and Jabarin A., (2010), Assessing Porter’s Framework for National Advantage: The Case of Jordanian Agricultural Sector Jordan Journal of Agricultural Sciences, Volume 6, No.1, DAR Publishers/University of Jordan.
- Alwan, Z., Jones, P., & Holgate, P., (2016), Strategic sustainable development in the UK construction industry, through the Framework for Strategic Sustainable Development, using Building Information Modelling, *Journal of Cleaner Production*, doi: 10.1016/j.jclepro.2015.12.085.
- Barney, J. B. dan Hesterly, W. S., (2015), Strategic Management and Competitive Advantage: Concepts and Cases Global Edition, Pearson Education Limited.
- Barney, J. B. dan Hesterly, W. S., (2012), Strategic management and Competitive Advantage Concept, 4th Edition, Pearson.
- Barney, J. B. & Clark, D. N., (2007). Resource-Based Theory - Creating and Sustaining Competitive Advantage, Oxford University Press.
- Bhatt, G. D., & Grover, V. (2014). Types of Information Technology Capabilities and Their Role in Competitive Advantage: An Empirical Study, *Journal of Management Information Systems*, DOI: 10.1080/07421222.2005.11045844.
- Brockmann, C., Brezinski, H., and Erbe, A., (2016), Innovation in Construction Megaprojects, *Journal of Construction Engineering and Management*, ASCE, ISSN 0733-9364, DOI: 10.1061/(ASCE)CO.1943-7862.0001168.
- Chen, P. H., Ong, C. F., and Hsu, S. C., (2016), The linkages between internationalization and environmental strategies of multinational construction firms, *Journal of Cleaner Production* , doi: 10.1016/j.jclepro.2015.12.105.
- Chen C., Martek I and Shah M., (2014), The Advantages of the Construction Sector of China and India: A Comparison, *Construction Research Congress 2014*, ASCE.

- David, Fred R. & David, Forest R., (2015), Strategic Management Concepts and Cases : A Competitive Advantage Approach, 5th Edition, Pearson education Limited.
- Deng F., Liu G. and Jin Z., (2013), Factors Formulating the Competitiveness of the Chinese Construction Industry: Empirical Investigation, Jurnal of Management in Engineering, ASCE.
- Engström, S. and Stehn, L., (2016), Barriers to client-contractor communication: implementing process innovation in a building project in Sweden, Int. J. Project Organisation and Management, Vol. 8, No. 2.
- Frank T. Rothaermel, F. T., (2015), Strategic Management, 2nd Edition, Georgia Institute of Technology, McGraw-Hill Education.
- Fei Deng, F., Liu, G., and Jin Z., (2013), Factors Formulating the Competitiveness of the Chinese Construction Industry: Empirical Investigation, Journal of Management in Engineering, ASCE 435, DOI: 10.1061/(ASCE)ME.1943-5479.0000161.
- Gebauer, H., Gustafsson, A. & Witell, L. (2011). Competitive advantage through service differentiation by manufacturing companies, Journal of Business Research.
- Ghozali, I. dan Fuad, (2014), Structural Equation Modeling :Teori, Konsep, dan Aplikasi dengan Program Lisrel 9.10, Edisi 4, Badan Penerbit – Undip.
- Hair, J.F., Black, C.B., Babin, B.J., Anderson, R.E., & Tatham, R.L. (2010). Multivariate data analysis (7th ed), New Jersey: Pearson International Edition.
- Herciu M., (2013), Measuring International Competitiveness of Romania by Using Porter's Diamond and Revealed Comparative Advantage, International Economic Conference of Sibiu 2013 Post Crisis Economy: Challenges and Opportunities, IECS 2013, Procedia Economics and Finance 6 (2013) 273 – 279, Elsevier B.V., doi: 10.1016/S2212-5671(13)00140-8.
- Hill, C. W. L, Jones, G. R. & Schulling, M. A., (2015), Strategic Management Theory, 11th Edition,Cengage Learning.
- Hill, C. W. L., & Jones, G.R., (2013), Strategic Management - An Integrated Approach, 10th Edition, South-Western, Cengage Learning.
- Hill, C. W. L., Jones, G. R., (2009), Essentials of Strategic Management, Second Edition, South - Western, Cengage Learning.
- Ho, P.H.K., (2015), Analysis of Competitive Environments, Business Strategies, and Performance in Hong Kong's Construction Industry, Journal of

Management in Engineering, ASCE, ISSN 0742-597X/04015044(14),
DOI: 10.1061/(ASCE)ME.1943-5479.0000399.

Hoeftner A. F., (2001), The Competitiveness of Ghana's Industry, Dissertation der Universität St.Gallen, Hochschule für Wirtschafts-, Rechts- und Sozialwissenschaften (HSG) zur Erlangung der Würde eines Doktors der Staatswissenschaften, Dissertation Nr. 2494 Difo-Druck GmbH, Bamberg.

Holt , G. D., (2015), British construction business 1700-2000: proactive innovation or reactive evolution?, Construction Innovation, Vol. 15 Iss 3 pp. 258 – 277, <http://dx.doi.org/10.1108/CI-02-2014-0016>.

Hoyle, R. H., (2012), Handbook of Structural Equation Modeling, The Guilford Press A Division of Guilford Publications, Inc.

Horta, I. M., Camanho, A. S., Costa, J. M., (2012), Performance assessment of construction companies: A study of factors promoting financial soundness and innovation in the industry, 0925-5273, Elsevier B.V., doi:10.1016/j.ijpe.2012.01.015.

Johansson, B. J. & Newman, M. (2009). “ Competitive Advantage in the ERP System’s Value Chain and It’s Influence on Future Development”, Journal Enterprises Information System, Manchester Business School , University of Manchester.

Kearnsa, G. S., Lederer, A. L., (2003), The impact of industry contextual factors on IT focus and the use of IT for competitive advantage, Information & Management, Elsevier B.V.

Kline, R. B., (2011), Principles and Practice of Structural Equation Modeling, The Guilford Press, A Division of Guilford Publications, Inc.

Kurz H. D., (2008), Innovations and profits Schumpeter and the classical heritage, Journal of Economic Behavior & Organization 67 (2008) 263–278, Elsevier B.V.

Louca L., (2014), The elusive concept of innovation for Schumpeter, Marschak and the early econometricians, <http://dx.doi.org/10.1016/j.respol.2014.02.002>, Elsevier B.V.

Lim, J. N., Schultmann, F. & Ofori, G. (2010). Tailoring Competitive Advantages Derived from Innovation to the Needs of Construction Firms, Journal of Construction Engineering and Management, ASCE, DOI: 10.1061/_ASCE_CO.1943-7862.0000151.

Ling, F. Y. Y. & Li, S., (2016), Business models for foreign firms offering construction-related consultancy services in China, Construction

Management and Economics, Informa UK Limited, trading as Taylor & Francis Group, <http://dx.doi.org/10.1080/01446193.2016.1189585>.

- Lockett, A.G. & Holand, C.P. (2006). "Competitive Advantage Using Information Technology in Retailing : Myth or Reality?", Journal The International Review of Retail, Distribution and Consumer Research, Manchester Business School , University of Manchester.
- Lu, Y., Li, Y., Skibniewski, M., Wu, Z., Wang, R., & Le, Y., (2014), Information and Communication Technology Applications in Architecture, Engineering, and Construction Organizations: A 15-Year Review, Journal of Management in Engineering, ASCE, ISSN 0742-597X/A4014010(19), DOI: 10.1061/(ASCE)ME.1943-5479.0000319.
- Lu W., Shen, L., & Yam, M. C. H., (2008), Critical Success Factors for Competitiveness of Contractors: China Study, Journal of Construction Engineering and Management, Vol. 134, No. 12, ASCE, ISSN 0733-9364/2008/12-972–982, DOI: 10.1061/ASCE0733-93642008134:12972.
- Malhotra, Naresh K., (2010), Marketing research: An applied orientation (6th ed), New Jersey: Pearson Education.
- Margretta J., (2012), Understanding Michael Porter: The Essential Guide to Competition and Strategy, Harvard Business Review Press, Boston, Massachusetts.
- Martek, I., & Chen, C., (2016), Value chain supply procurement strategies in international Construction Cases of foreign constructors in China Management Decision, Vol. 54 No. 2, 501-521, Emerald Group Publishing Limited 0025-1747, DOI 10.1108/MD-01-2015-0018.
- Nisipeanu E., (2013), Determinants of the National Competitive Advantage (NCA), International Journal of Academic Research in Business and Social Sciences Vol. 3, No. 2, ISSN: 2222-6990.
- Oyewobi, L. O., Windapo, A. O., and Cattell, K. S., (2014), Competitiveness of construction organisations in South Africa, Construction Research Congress, ASCE.
- Oyewobi, L. O., Windapo, A. O., Rotimi, J.O.B., (2016), Environment, competitive strategy, and organizational characteristics: A path analytic model of construction organizations' performance in South Africa, Canadian Journal of Administrative Sciences Revue canadienne des sciences de l'administration (2016), Published online in Wiley Online Library (wileyonlinelibrary.com) DOI: 10.1002/CJAS.1384.

- Ozorhon, B., Oral, K., and Demirkesen, S., (2015), Investigating the Components of Innovation in Construction Projects, Journal of Management in Engineering, ASCE, ISSN 0742-597X, DOI: 10.1061/(ASCE)ME.1943-5479.0000419.
- Öz O., (2001), Sources of competitive advantage of Turkish construction companies in international markets, Construction Management and Economics, 19:2, 135-144, DOI: 10.1080/01446190010009988.
- Oz O., (2002), Assessing Porter's framework for national advantage: the case of Turkey, Journal of Business Research 55 (2002) 509– 515, Elsevier Science Inc.
- Ofori G., (2003), Frameworks for analysing international construction, Construction Management and Economics, ISSN 0144-6193 print/ISSN 1446-433X online, Taylor & Francis Ltd <http://www.tandf.co.uk/journals> DOI: 10.1080/0144619032000049746.
- Panibratov, A., (2016), Unraveling the IJV Rationale in Emerging Markets: The Case of Multinational Enterprises in the Russian Construction Industry, Journal of East-West Business, 22:2, 97-117, DOI: 10.1080/10669868.2016.1152525.
- Putri, V., W. (2014). Analisa Pengaruh Modal Sosial Terhadap Keunggulan Bersaing Dalam Upaya Menciptakan Efektifitas Organisasi (Studi Empirik pada Program Studi Perguruan Tinggi di Kota Semarang), Tesis Program Studi Magister Manajemen Fakultas Ekonomika dan Bisnis Universitas Dipenogoro Semarang.
- Razif, A., Razak, A. Othman, A. A., & Sundram, V.P.K., (2015), The relationships of human success factor, information technology, and procurement process coordination on operational performance in building construction industry – A Proposed Conceptual Framework, International Accounting and Business Conference, IABC 2015, Elsevier B.V, doi: 10.1016/S2212-5671(15)01209-5.
- Raykun R. Tan, R. R. (2010). Information Technology and Perceived Competitive Advantage : An Empirical Study Of Engineering Consulting Firm in Taiwan, Journal Construction Management & Economics.
- Rendy Kurnia Dewanta, R. K. (2013). I Putu Artama Wiguna, Pengaruh Inovasi dan Teknologi Informasi Terhadap Keunggulan Bersaing Dalam Upaya Meningkatkan Kinerja Proyek Konstruksi, Prosiding Seminar Nasional Manajemen Teknologi XIX, Program Studi MMT-ITS.
- Rojas, M.M., Marín, N. and Vila, M. A., (2015), The Role of Information Technologies to Address Data Handling in Construction Project

Management, Journal of Computing in Civil, Engineering, ASCE, ISSN 0887-3801, DOI: 10.1061/(ASCE)CP.1943-5487 .0000538.

- Rothaermel, Frank T., (2015), Strategic Management, 2nd Edition, McGraw-Hill.
- Saluke, S., Weerawardena, J., & McColl-Kennedy, J., R. (2011). Towards a model of dynamic capabilities in innovation-based competitive strategy: Insights from project-oriented service firms, Journal Industrial Marketing Management.
- Savvides, M.G., (2015), The Adoption of ICT Project Management Software to Facilitate the Transition to Becoming a Medium Sized Contractor, A research report submitted to the Faculty of Engineering and the Built Environment, University of the Witwatersrand, in partial fulfilment of the requirements for the degree of Master of Science in Engineering, Johannesburg.
- Schumacker, R. E. and Lomax, R. E., (2016), A Beginner's Guide to Structural Equation Modeling, Fourth edition, Routledge, Taylor & Francis.
- Sekaran, U. and Bougie, R., (2010), Research methods for business : a skill building approach, 5th Edition, ISBN 978-0-470-74479-6 (pbk.), John Wiley & Sons Ltd.
- Souto, J. E., (2015), Business model innovation and business concept innovation as the context of incremental innovation and radical innovation, Tourism Management 51, <http://dx.doi.org/10.1016/j.tourman.2015.05.017>, 0261-5177 Elsevier Ltd.
- Suendro, G. (2010). Analisis Pengaruh Inovasi Produk Melalui Kinerja Pemasaran untuk Mencapai Keungulan Bersaing Berkelanjutan (Studi kasus pada Industri Kecil dan Menengah Batik Pekalongan), Tesis Program Studi Magister Manajemen Program Pascasarjana Universitas Diponegoro Semarang.
- Tasa, E., & Cakmak, P. I., (2015), The changes in the use of IT on building product information in the Turkish construction industry, 3rd International Conference on Leadership, Technology and Innovation Management, Elsevier Ltd, doi: 10.1016/j.sbspro.2015.04.876.
- Weerawardena, J., Mavondo, F. T. (2011). Capabilities, innovation and competitive advantage, Journal Industrial Marketing Management.
- Weerawardena, J. & Sullivanmort, G., (2008), "Learning, Innovation and Competitive Advantage in Not-for-Profit Aged Care Marketing: A Conceptual Model and Research Propositions, Graduate School of Management, University of Queensland.

Wijanto, Setyo H., (2008), Structural equation modelling dengan lisrel 8.8: Konsep & tutorial, Yogyakarta: Graha Ilmu.

Wong, W. P., Soh, K. L. & Chong, C. L. (2015). Differentiated service consumption and low cost production : Striking a balance for a sustainable competitive advantage in Malaysia, School of Management, Universiti Sains Malaysia.

Yang, L. R. and Huang, C. F., (2015), Information Technology Utilization to Improve Project Team-Owner Relationship and Project Performance, KSCE Journal of Civil Engineering (0000) 00(0):1-10, Korean Society of Civil Engineers, DOI 10.1007/s12205-015-0147-0, pISSN 1226-7988, eISSN 1976-3808.

Yepes, V., Pellicer, E., Alarcón, L. F., and Correa, C. L., (2015), Creative Innovation in Spanish Construction Firms, Journal of Professional Issues in Engineering Education and Practice, ASCE, ISSN 1052-3928/04015006(10), DOI: 10.1061/(ASCE)EI.1943-5541.0000251.