

BIBLIOGRAPHY

- Abraham, S. 2013. *Will Business Model Innovation Replace Strategic Analysis? Strategy Leaders*. 41 (2), p; 31-38.
- Adams, R., Jeanrenaud, S., Bessant, J., Denyer, D., Overy, P., 2015. *Sustainabilityoriented innovation: a systematic review*. *Int. J. Manag. Rev.* 18 (2), p;180-205.
- Ahyari, A. 1996. *Production Management Production System Planning, Institute of Economics Faculty (BPFE)*. Publisher, Yogyakarta; edition IV.
- Amit, R., & Zott, C. 2012. *Creating value through business model innovation*. *MIT Sloan Management Review*, 53(3), p; 41-49.
- Andreasson, E. R. 1980. *Managing Ship Production, Course Notes*. University of Strathclyde, Glasgow; 1980.
- Afriantoni & Pardi, 2017. Analisis Potensi Pasar dan Pemilihan Lokasi untuk Perencanaan Pembangunan Galangan Kapal Di Kabupaten Bengkalis, *Jurnal Inovtek Polbeng*, vol. 07, no. 2, November 2017.
- Baden-Fuller, C. 1995. *Strategic innovation, corporate entrepreneurship and matching outside-in to inside-out approaches to strategy Research1*. *Br. J. Manag.* 6, S3-S16.
- Berglund, H., & Sandström, C. 2013. *Business model innovation from an open systems perspective: Structural challenges and managerial solutions*. *International Journal of Product Development*, 18(3-4), p; 274-285.
- Berlian, F., R. 2018. *Composition of use of organic and employment Working subcontractors to time and construction costs of construction of board of pillars 2000 GT*. *Jurnal Ekonomika*, Vol. 11 No. 2 Desember 2018, p; 79–86.
- Bocken, N.M.P., Short, S.W., Rana, P., Evans, S. 2014. *A Literature and Practice Review to Develop Sustainable Business Model Archetypes*. *J. Clean. Prod.* 65, p;42-56.
- Chesbrough, H. 2010. *Business Model Innovation: Opportunities and Barriers*. *Long Range Planning*, 43, p; 354-363.
- Creswell, John W. 2010 Edisi ke-3. *Research Design Pendekatan Kualitatif, Kuantitatif, dan Mixed*. Yogyakarta

- Dewulf, K. 2010. *Play it forward: a game-based tool for sustainable product and business model innovation in the fuzzy front end*. Paper presented at the 6th EMSU conferences (ERSCP-2010).
- Fleming, L. 2004. *Perfecting Cross-Pollination*. Harv. Bus. Rev. 82 (9), p; 22-24.
- Frankenberger, K., Weiblen, T., Csik, M., & Gassmann, O. (2013). The 4I-framework of business model innovation: A structured view on process phases and challenges. *International Journal of Product Development*, 18(3/4), p; 249- 273.
- Gassmann, O., Frankenberger, K., & Csik, M. (2013). *The St. Gallen Business Model Navigator (tm)*. University of St. Gallen: BMI lab.
- Guinee, J. B. 2002. “*Handbook on life cycle assessment operational guide to the ISO standards*”. *Int. J. Life Cycle Assess* 7 (5), p; 311-313.
- Haartveit, D., et.all. 2011. *Integration Alternatives for Ship Designers and Ship yards*. International Conference on Advances in Production Management Systems (APMS), Stavanger, Norway; pp; (309-316).
- Hidayat, T., Ma'ruf, B. (2015). *Study of World-Leading Shipbuilding Industrial Cluster and Their Potential Application in Indonesia*. SENTA 2015 (pp. 73-80). Surabaya: SENTA ITS.
- IPPERINDO, 2018. *Daftar Galangan Kapal Indonesia*, Company Directory, 2019.
- Indonesian Classification Bureau, 2018. *National Shipyard Capacity*. Data Directory. 2019.
- Johnson, M., Christensen, C., Kagermann, H. 2008. *Reinventing Your Business Model*. Harv. Bus. Rev. 86 (12), p;50-59.
- José de Vries, Kleinsmann, M., & Mooij, S. 2011. *Co-creation: How a conscious approach can lead to success*. Delft: TU Delft.
- Joustra, D. J., Jong, E. d., & Engelaer, F. 2013. *Guided Choices Towards a Circular Business Model*.
- Klanac, Nikolina Rebić, Nataša Golik K. 2011. ‘TRUE SERVICE YARD’:NEW BUSINESS MODEL FOR SHIPYARDS TO ADVANCE FROM THE ‘SUBSIDISED’ MODEL

- Kulturel-Konak, S., Smith, A.E., and Norman, B. A. 2004. *Layout optimisation considering production uncertainty and routing flexibility*. International Journal of Production Research, 42 (21), p; 4475–4493.
- Kok, L., Wurpel, G., & Ten Wolde, A. (2013). *Unleashing the Power of the Circular Economy*. Report by IMSA Amsterdam for Circle Economy.
- Lamb, T., & Hellesoy, A. (2002). *A shipbuilding productivity predictor*. Journal of ship production, 18(2), p; 79-85.
- Loorbach, D., & Wijsman, K. (2013). *Business transition management: exploring a new role for business in sustainability transitions*. Journal of Cleaner Production, 45, p: 20-28
- Konak, A., Kulturel-Konak, S. Norman, B.A., & Smith, A.E. (2006). *A new mixed integer programming formulation for facility layout design using flexible bays*. Operations Research Letters, 34(6), 660-672.
- Mentink, B. 2014. *Circular Business Model Innovation-A process framework and a tool for business model innovation in a circular economy*. Delft University of Technology & Leiden University. 2014.
- Ministry of Transportation of the Republic of Indonesia, 2019. *Annual Report, 2018*.
- Osterwalder, A., Pigneur, Y. 2010. *Business Model Generation: a Handbook for Visionaries, Game Changers, and Challengers*. John Wiley & Sons.
- Paterson, M., 2001. *Risky business: insurance companies in global warming politics*. Glob. Environ. Polit. 1 (4), p;18-42.
- Poppelaars, F. (2014). *Developing a mobile device for a circular economy*. (MSc Integrated Product Design), TU Delft, Delft.
- Saputra, B. et.al. 2017. *Study of Shipyard Design for New Ship Building and Repair in the Pekalongan Port Area*. Jurnal Teknik Perkapalan - Vol. 5, No. 2 April 2017. Semarang, p; 353-366.
- Schot, J., & Geels, F. W. 2008. *Strategic niche management and sustainable innovation journeys: theory, findings, research agenda, and policy*. Technology Analysis & Strategic Management, 20(5), p; 537-554.

- Sempels, C. 2014. *Implementing a circular and performance economy through business model innovation*. In E. M. Foundation (Ed.), *A New Dynamic. Effective Business in a Circular Economy*.
- Song, Y.J., Lee, D.G., Woo, J.H. and Shin, J. G. 2013. *New shipyard layout design for the preliminary phase & case study for the green field project*. *Jornal of Naval Architecture and Ocean Engineering*, 2013 p;132-146.
- Stroch, R. L. 1995. *Ship Production*. Cornell Maritime Press, 2nd edition, Contreville, Maryland; 1995.
- Sulaiman, at.al. 2017. *Factors Affecting Shipbuilding Productivity*. *International Journal of Civil Engineering and Technology*, 8(7), 2017, p; 961–975.
- Teece, D. J. 2010. *Business Models, Business Strategy and Innovation. Long Range Planning*, 43(2–3), p; 172-194.
- Tukker, A., & Tischner, U. (Eds.). 2006b. *New Business for Old Europe. Product-service development, competitiveness and sustainability*. Sheffield: Greenleaf Publishing Ltd.
- Wallin, J., Chirumalla, K., Thompson, A. 2013. *Developing PSS concepts from traditional product sales situation: the Use of business model canvas*. In: Meier, H. (Ed.), *Product-Service Integration for Sustainable Solutions, Lecture Notes in Production Engineering*. Springer Berlin Heidelberg, p; 263-274.
- Wheelwright, S. C., & Clark, K. 1992. *Organizing and leading “heavyweight” development teams*. *California management review*, 34(3), p; 9-28.
- Wibowo, A., and Hamsal, M. 2013. *Business strategy development of PT DAK (Dok Air Kantung) in Order to be a market leader in the shipyard industry*. *The Indonesian Journal of Business Administration*, Vol.2, No.16, 2013, p; 1936:1945.
- <http://www.dokbaharinusantara.com.2019>. *Company Profile and Directory*, 2019. 25 September, available at: <http://www.dokbaharinusantara.com> (accessed 25.09.19.).