

DAFTAR PUSTAKA

- Bao, Y., Li, Y., Pang, C., Bao, Y., & Yi, X. (2017). Do resource differences between manufacturers and suppliers help or hinder product innovation of manufacturers? The moderating role of trust and contracts. *Journal: Industrial Marketing Management*, 64, 79–90.
- Brem, A., Nylund, P. A., & Schuster, G. (2016). Innovation and de facto standardization: The influence of dominant design on innovative performance, radical innovation, and process innovation. *Journal of Technovation*, 50–51(2006), 79–88.
- Castro, G. M., Verde, M. D., Saez, P. L., & Lopez, J. E. N. (2011). Towards “An Intellectual Capital-Based View of the Firm”: Origins and Nature. *Journal of Business Ethics*, 98(4), 649–662.
- Chen, X. Y. B. N. Y. (2016). Internet of Things Capability and Alliance: Entrepreneurial Orientation, Market Orientation and Product and Process Innovation. *Internet Research*, 26(2 pp).
- Cooper, D.R dan Schindler, P.S. 2014. *Business Research Methods*. 12th. New York: McGraw-Hill.
- Damanpour, F. (2010). *An integration of research findings of effects of firm size and market competition on product and process innovations*. British Journal of Management, 21(4), 996–1010.
- Dennis A. Pitta. (2008). Product Innovation and Management in A Small Enterprise. *Journal of Product & Brand Management*, vol. 17 Issue: 6.
- Elahi, S., Kalantari, N., Azar, A., & Hassanzadeh, M. (2016). Impact of common innovation infrastructures on the national innovative performance: mediating role of knowledge and technology absorptive capacity. *Innovation*, 18(4), 536–560.
- Fang, E. (Er). (2011). The Effect of Strategic Alliance Knowledge Complementarity on New Product Innovativeness in China. *Organization Science*, 22(1), 158–172.
- Gunday, G., Ulusoy, G., Kilic, K., & Alpkhan, L. (2011). Effects of innovation types on firm performance. *International Journal of Production Economics*, 133(2), 662–676.
- Hair, F., Joseph., 2014. *Marketing Research Within a Changing Information Environment*.
- Hariyanto, Isbandono. 2016. *Mengenal Tenun Lurik ATBM (Alat Tenun Bukan Mesin) Pedan Klaten*. Yogyakarta: Indonesian Institute of the Art Yogyakarta.

- Hassan, M. U., Shaukat, S., Nawaz, M. S., & Naz, S. (2013). Effects of Innovation Types on Firm Performance: an Empirical Study on Pakistan's Manufacturing Sector. *Pakistan Journal of Commerce and Social Sciences*, 7(2), 243–262.
- Hasyim, H. (2009). *Bordir Aplikasi*.
- Hervilas, V., Adriani, A., & Nelmira, W. (2016). Bordir Kerancang di Kota Bukittinggi (Studi Kasus di Usaha Sulaman Ambun Suri). *Ejournal Home Economic and Tourism*, 13(3).
- Hsu, L. C., & Wang, C. H. (2012). Clarifying the Effect of Intellectual Capital on Performance: The Mediating Role of Dynamic Capability. *British Journal of Management*, 23(2), 179–205.
- Hussein, Ananda Sabil. 2015. *Penelitian Bisnis dan Manajemen Menggunakan Partial Least Square (PLS) dengan smartPLS 3.0*. Modul Ajar. Universitas Brawijaya.
- Jogiyanto, H. 2011. *Konsep dan Aplikasi Stuctural Equation Modeling Berbasis Varian dalam Penelitian Bisnis*. Yogyakarta, Indonesia:STIM YKPN
- Karabulut, A. T. (2015). Effects of Innovation Types on Performance of Manufacturing Firms in Turkey. *Procedia - Social and Behavioral Sciences*, 195, 1355–1364.
- Khalili, H., nejadhussein, syyedhamzeh, & Fazel, A. (2013). The influence of entrepreneurial orientation on innovative performance. *Journal of Knowledge-Based Innovation in China*, 5(3), 262–278.
- Kratzer, J., Meissner, D., & Roud, V. (2017). Open innovation and company culture: Internal openness makes the difference. *Technological Forecasting & Social Change*, 119, 128–138.
- Lasabuda, R. (2013). Pembangunan Wilayah Pesisir Dan Lautan Dalam Perspektif Negara Kepulauan Republik Indonesia. *Ilmiah Platax*, 1–2, janua, 92–101.
- Lee, R., Lee, J.-H., & Garrett, T. C. (2017). Synergy effects of innovation on firm performance. *Journal of Business Research*.
- Lita, R. P., Meuthia, M., Faisal, R. F., & Surya, S. (2018). SME's Innovative Performance in Indonesia : The Linkage between Innovation Culture and Production Performance. *International Journal of Supply Chain Management*, 7(4), 242–253.
- Lofsten, Hans. 2014. Proses inovasi produk dan trade-off antara kinerja inovasi produk dan kinerja bisnis. Vol. 17 Issue: 1, pp.61-84.

- Mariana, Y. (2017). Pembuatan Hiasan Tas Denan Teknik Borir Aplikasi Seruni Tiga Dimensi Dari kain Chiffon, Organdi dan Satin. *JPBD: Jurnal Penelitian Busana Dan Desain*, 1(1), 51–58.
- Mellita, D., & Erlansyah, D. (2014). Pemetaan Industri Kreatif Dalam Meningkatkan Pertumbuhan Ekonomi Kawasan Urban Di Kota Palembang. *Prosiding Economic Globalization Trend & Risk Developing Country*, 1–13.
- Michael Louis Troilo. 2014. Collaboration, product innovation, and sales: an empirical study of Chinese firms. *Journal of Technology Management in China*, Vol. 9 Issue: 1, pp.37-55.
- Nurdhani, D.P.A. Wulandari, Dini. (2016). *Teknik Dasar Bordir*. ISBN 978-602-60263-3-0.
- Ogolmagai, N. (2013). Leverage Pengaruhnya Terhadap Nilai Perusahaan Pada Industri Manufaktur Yang Go Public Di Indonesia. *Jurnal EMBA*, 1(3), 81–89.
- Oke, A. (2007). Innovation types and innovation management practices in service companies. *International Journal of Operations & Production Management*, 27(6), 564–587.
- Polder, M., & Leeuwen, G. (2010). Product, process and organizational innovation: drivers, complementarity and productivity effects. *Publications*. 2010s-28, (23719), 1–46.
- Prasetyaningtyas, D. (2014). *From Hobby to Money*.
- Pusparini, H. (2011). *Strategi Pengembangan Industri Kreatif di Sumatera Barat*.
- Raflienda, G. R., & Rahmanelli, R. (2019). Eksistensi Industri Songket Pandai Sikek Di Nagari Pandai Sikek Kecamatan X Koto Kabupaten Tanah Datar. *Jurnal Kapita Selekta Geografi*, 2(1). 82-88.
- Schreiber, D., Ermel, U. T., Figueiredo, J. A. S., & Zeni, A. (2016). Analysis of innovation and its environmental impacts on the chemical industry. *BAR-Brazilian Administration Review*, 13(1), 56–75.
- Sekaran, Uma. 2011. *Metode Penelitian untuk Bisnis*. Jakarta: Salemba Empat.
- Sekaran, Uma. dan Roger Bougie. 2016. *Research Methods of Business*. United Kingdom: John Wiley & Sons.
- Sekaran, Uma dan Roer Bougie. 2017. *Metode Penelitian untuk Bisnis*.
- Shiau, H. C. (2014). The impact of product innovation on behavior intention: The measurement of the mediating effect of the brand image of Japanese anime dolls. *Anthropologist*, 17(3), 777–788.

- Sugiyono. 2012. *Metode Penelitian Kuantitatif Kualitatif dan R&D*. Bandung: Alfabeta.
- Suharyadi dan Purwanto. 2013. *Statistika untuk Ekonomi dan Keuangan Modern*, Edisi 2, Salemba Empat, Jakarta.
- Sulastri, R. E., & Dilastri, N. (2015). Peran Pemerintah Dan Akademisi Dalam Memajukan Industri Kreatif Kasus Pada UKM Kerajinan Sulaman Di Kota Pariaman. *Seminar Nasional Ekonomi Manajemen Dan Akuntansi (SNEMA) Fakultas Ekonomi Universitas Negeri Padang*, 87–94.
- Syahbana, A. K., & Dimyati, A. (2011). *Modul Teknik Pemeriksaan Barang Tekstil. Kementerian Dan Keuangan Republik Indonesia Badan Pendidikan Dan Pelatihan Keuangan*, 399–404.
- Un, C. A., & Asakawa, K. (2015). Types of R&D collaborations and process innovation: The benefit of collaborating upstream in the knowledge chain. *Journal of Product Innovation Management*, 32(1), 138–153.
- Vokoun, M. (2016). The Economics and Politics of Process Innovation and the Sustainable Urban Development. *Procedia Engineering*, 161, 2229–2233.
- Wijaya, V. M. (2017). *Permasalahan Terhambatnya Industri Kerajinan di Indonesia*.
- Yasnidawati. (2011). *Seni Sulam Minangkabau Dan Inovasinya Untuk Mendukung Pengembangan Industri Kerajinan Rumah Tangga*.
- Yesil, S., Koska, A., & Buyukbese, T. (2013). Knowledge Sharing Process, Innovation Capability and Innovation Performance: An Empirical Study. *Procedia - Social and Behavioral Sciences*, 75, 217–225.
- Zhang, S., Wang, Z., Zhao, X., & Zhang, M. (2017). Effects of Institutional Support on Innovation and Performance: Roles of Dysfunctional Competition.