

## DAFTAR PUSTAKA

- Alazzaz, F., Whyte, A. (2015). Linking Employee Empowerment with Productivity in off-site Construction. *Engineering Construction and Architectural Management*, 22(1),21-37. Doi 10.1108/ECAM-09-2013.0083.
- Ahmadie, A., Sori, L., Iman,M. (2017). Surveying the Relationship between work ethics and employee's productivity. *Kuwait Chapter of Arabian Journal of Business and Management Review*, 6(7): 23- 26.
- Andreeva, T., Kianto, A. (2011). Knowledge processes, knowledge-intensity and innovation: a moderated mediation analysis. *Journal of Knowledge Management*, 15(6): 1016 – 1034. Retrieved from Emerald Insight.
- Attaran, M., Attaran, S. (2019). The Need for Digital Workplace: Increasing Workforce Productivity in the Information Age. *International Journal of Enterprise Information Systems*, 15(1): 1- 35.
- Basu, S., & Fernald, J. (2007). Information and Communications Technology as a General-Purpose Technology: Evidence from US Industry Data. *German Economic Review*, Vol. 8, No. 2, <sup>[1]</sup><sub>SEP</sub>pp. 146-173.
- Biagi, F., & Parisi, L, M. (2012). Are ICT, Human Capital and Organizational Capital Complementary in Production? Evidence from Italian Panel Data, Joint Research Centre of the European Commission. ISBN 1831-9424, 10.2791 7-47.
- Bolisani, E., Paiola, M.; Scarso, E. (2013). Knowledge protection in knowledge-intensive business services. *Journal of Intellectual Capital*, 14I(2): 192 – 211. Retrieved from Emerald Insight.
- Brown, F., Guzman, A. (2014). Innovation and productivity across Mexican Manufacturing Firms. *Journal of Technology Management & Innovation*, 9(4): 36- 52.
- Burcu, F., Başak, D., Ahmet, B, Y. (2016). The Effect of Innovation on Productivity: *Evidence From Turkish Manufacturing Firms, Industry and Innovation*, DOI: 10.1080/13662716.2018.1440196

- Chukwuma, E.M., & Okafor, O. (2014). Effect of Motivation on Employee Productivity: A Study of Manufacturing Companies in Nnewi. *International Journal of Managerial Studies and Research (IJMSR)*, 2(7): 137-147.
- Ciriello, R.F., Schwabe, G., Richter, A. (2018). *Digital Innovation. Business and Information Systems Engineering*. Dapat diunduh dari <https://link.springer.com/article/10.1007%2Fs12599-018-0559-8>.
- Cooper, D.R., & Schindler, P.M. (2014). *Business Research Methods. Twelfth edition. New York : McGraw-Hill*
- Costa, V., Monteiro, S. (2016). Key knowledge management processes for innovation : a systematic literature review. *VINE Journal of Information and Knowledge Management Systems*, 46(3): 386 – 410. Retrieved from *Emerald Insight*.
- Daglio, M., Gerson, D., Kitchen, H. (forthcoming, 2015). Building Organisational Capacity for Public Sector Innovation. Background Paper prepared for the OECD Conference “Innovating the Public Sector : from Ideas to Impact”, Paris, 12-13 November 2014, 1-15.
- Dwiloka, B., Riana, R. (2012). *Teknik Menulis Karya Ilmiah : Skripsi, Tesis, Disertasi, Artikel, Makalah, dan Laporan*, ISBN 978-979-518-943-5 pp. 808-606, Perpustakaan Nasional RI : Katalog dalam Terbitan.
- Eferin, Y., Hohlov, Y., Rossotto, C. (2019). Digital platforms in Russia: competition between national and foreign multi-sided platforms stimulates growth and innovation. *Digital Policy, Regulation and Governance*, <https://doi.org/10.1108/ DPRG-11-2018-0065>. Retrieved from *Emerald Insight*.
- Eriksson, Å, R, H. (2012). A case study on quality management and digital innovation. *International Journal of Quality and Service Sciences*, Vol. 4 Iss 4 pp. 408 - 422. Retrieved from *Emerald Insight*.
- Everett, M, R. (2013). *Difusion Of Innovations*, 5<sup>th</sup> Edition. ISBN 0743258231, 9780743258234, Simon and Schuster, 2003, 49-114.
- Lu, Y. (2017). Industry 4.0: *A survey on technologies, applications and open research issues*. *Journal of Industrial Information Integration* 6.

- Fallahi, F., Sojoodi, S., Aslaninia, N, M. (2010). *Determinant of Labor Productivity in Manufacturing Firms of Iran: Emphasizing on Labor Education and Training*. MPRA Paper No. 27699: 1-18, dapat diunduh pada <http://mpa.ub.uni-muenchen.de/27699>.
- Fazlioglu, B., Dalgic, B., Yerelly. (2018). The Effect of Innovation on Productivity: Evidence from Turkish Manufacturing Firms. *Industry and Innovation*. DOI: 10.1080/13662716.2018.1440196, 1-23.
- Federico, B., Parisi, M, L. (2012) Are ICT, Human Capital and Organizational Capital Complementary in Production? *Evidence from Italian Panel Data*, 39 pp : 1-31
- Gloet, M., Terziovski, M. (2004). Exploring the relationship between knowledge management practices and innovation performance. *Journal of Manufacturing Technology Management*, 15(5):402 – 409. Retrieved from *Emerald Insight*.
- Goshu, Y.Y., Kitaw, D., Matebu, A. (2017). Development of Productivity Measurement and Analysis Framework for Manufacturing Companies. *Journal of Optimization in Industrial Engineering*, 22: 1-13.
- Grant. (2019). How Does Technology Affect the Work Environment Today? Small Business - Chron.com. Retrieved from <http://smallbusiness.chron.com/technology-affect-work-environment-today-27299.html>
- Hair, J, H., Hult, G, T, M., Ringle, C, M., Sarsdtedt, M. (2014). A Premier Partial Least Squares Structural Equation Modeling (AMOS-SEM). *Thousand Oaks: SAGE Publication*.
- Hanaysha, J. (2016) Examining the Effects of Employee Empowerment, Teamwork, and Employee Training on Organizational Commitment. *Procedia-Social and Behavioral Sciences*, 229, 298-306.
- Haryono, S. (2017). Metode SEM Untuk Penelitian Manajemen AMOS, LISREL dan PLS. Cetakan Ke-1. Jakarta: Luxima Metro Media
- Haseeb, M., Hussain, I, H., Ślusarczyk, B., Jermisittiparsert, K. (2019). Industry 4.0: A Solution towards Technology Challenges of Sustainable Business Performance. *Soc. SCI*. 8(154), 1-24

- Hashim, R., Baharuddin, Z., Marzuki, M, A., Ahmad, M. (2011). Does Involvement in Sports lead to productive employee: Evidence of a case study. *International Conference on Social Science and Humanity IPEDR*, 5: VI 218- VI 222
- Hite, D, M., Daspit, J, J., Dong, X. (2015). Examining the influence of transculturation on work ethic in the United States. *Cross Cultural Management*, 22(1), 145- 162. DOI. 10.1108/CCM-12=2013.0190.
- Hoffman, D. (2018). Shaping Wellsprings of Innovation: towards Organizational design configurations for digital innovation management. *Proceeding at Twenty-Six European Conference on Information Systems (ECIS 2018), Portsmouth, UK, 2018: 1-14.*
- Huang, F., Gardnerr, Sc., Moayer, S. (2016). Towards a framework for strategic knowledge management practice : Integrating soft and hard systems for competitive advantage. *VINE Journal of Information and Knowledge Management Systems*, 46I(4): 492–507. Retrieved from Emerald Insight.
- Hunjra, A, I., Raza, H., & Munir, I, U. (2014). The Role of Employee Retention and Employee Productivity on the Performance of Oil & Gas Sector of Pakistan. *MPRA Paper No. 60794: 449- 453.* Dapat diunduh pada <https://mpra.ub.uni-muenchen.de/60794>.
- Irwan. (2018). *Relevansi Paradigma Positivistik dalam Penelitian Sosiologi Pedesaan.* Jurnal Ilmu Sosial, 17(1): 21-38.
- Joyce, C., Fisher, J., Guszczka, J., Hogan, K. S. (2018). Positive technology : Designing work environments for digital well-being. Retrieved from <https://www2.deloitte.com/us/en/insights/focus/behavioral-economics/negative-impact-technology-business.html>
- Kasmir. (2016). *Manajemen Sumber Daya Manusia: Teori dan Praktik.* Jakarta: Rajawali Pers
- Kaufmann, D., & Kray, A. (2016). World Governance Index. [online] <http://info.worldbank.org/governance/wgi/index.aspx#home>[11 Oktober 2016]

- Khin, S., & Ho, CF, T. (2018). Digital technology, digital capability and organizational performance: A mediating role of digital innovation, Vol.11(2) pp.: 177-195, Retrieved from Emerald Insight.
- Kuncoro, M. (2011). Metode Kuantitatif: Teori dan Aplikasi untuk Bisnis & Ekonomi. Edisi keempat. Yogyakarta: UPP STIM YKPN.
- Lemke, C., & Brenner, W. (2015). *Introduction to Business Informatics*, Band 1: Verstehen des digitalen Zeitalters (2nd ed.). Berlin: Springer.
- Lu, Y. (2017). Industry 4.0: A survey on technologies, applications and open research issues. *Journal of Industrial Information Integration*, 6, 1-10. <http://dx.doi.org/10.1016/j.jii.2017.04.005>.
- Lu, Y., Ramamurthy, K. (2011). Understanding The Link Between Information Technology Capability And Organizational Agility : *An American Examination*, Vol 35 (4) pp.: 935-945 <http://dx.doi.org/10.1016/j.jii.2017.04.005>.
- Lyytinen, K., Yoo, Y, R., & Boland, J, B, Jr, (2016), “Digital product innovation within four classes of innovation networks”, *Information Systems Journal*, Vol. 26 No. 1, pp. 47-75.
- Maduka, C. E., & Okafor, O. (2014). Effect of motivation on employee productivity: A study of manufacturing companies in Nnewi. *International Journal of Managerial Studies and Research*, 2(7), 137-147.
- Martin, L., & Thi, T, U, Ng. (2015). The Relationship between Innovation and Productivity Based on R &D and ICT Use: An Empirical Analysis of Firms in Luxembourg. *Revue Economique*, 66 (6): 1105-1130.
- Maroto, S. (2010). Productivity in the service sector: conventional and current explanations. *The Service Industries Journal*, 1-29.
- Miller, M, J., Woehr, D, J., Hudspeth, N. (2002). The Meaning and Measurement of Work Ethic: Construction and Initial Validation of a Multidimensional Inventory. *Journal of Vocational Behavior*, 60(3), 451–489.
- Mokolensang, P, M. (2013). *The Determinants of Employee Productivity in Regional Office of Bank Negara Indonesia Manado*. *Jurnal EMBA*, 1(4): 1533-1543.

- Morel, L., Dupont, L. (2018). “*Innovation Spaces: New Place For Collective Intelligence?*”, in Uzunidis D. (ed), *Collective Innovation Processes*, ISTE ltd, London And John Wiley & Sons, New York, 2018. <https://doi.org/10.1002/9781119557883.ch5> 80-93.
- Naqshbandi, M, M., & Tabche, I. (2018). The Interplay of Leadership, Absorptive Capacity, and Organizational Learning Culture in Open Innovation: Testing a Moderated Mediation Model. *Technological Forecasting and Social Change*, 133 156-167
- Njuri, E., Okech, T, C. (2016). Determinants of Employee Productivity in Kenya’s private Limited Companies in the Manufacturing Sector. *International Journal of Economic, Commerce and Management*, 4(10): 661-676.
- Nylen, D., & Holmstrom, J. (2015). Digital Innovation Strategy: A Framework for Diagnosing and Improving Digital Product and Service Innovation. *Business Horizon*, 58: 57-67.
- Okeke, M, N., & Oboreh, O, E. (2016). Effects of Stress on Employee Productivity. *International Journal of Accounting Research*, 2(11): 38- 49.
- Pardede, R., & Manurung, R. (2014). *Analisis Jalur (Path Analysis): Teori dan Aplikasi dalam Riset Bisnis*. Cetakan Pertama. Jakarta: Rineka Cipta.
- Pon, B., Seppala, K, M. (2015). One Ring to Unite Them All: Convergence, the Smartphone, and the Cloud. *Journal Compet Trade*. DOI. 10.1007/s10842-014-0189-x.
- Quintane, E., Casselman, R, M., Reiche, B, S., Nyilund, P. (2011) Innovation As A Knowledge-Based Outcome. DOI: 10.1108/13673271111179299.
- Riduwan.; & Kuncoro, E, A. (2014). *Cara Menggunakan dan Memakai Path Analysis (Analisis Jalur)*. Bandung: Alfabeta, 2014.
- Salahudin, B, S, N., Alwi, B, M, N, R., Baharuddin, B, S, S., Halimat, B, S, S. (2016). The Relationship between Work Ethic and Job Performance. Paper Number eISSN 2357-1330: 466-471.
- Sandjojo, N. (2014). *Metode Analisis Jalur dan Aplikasinya*. Edisi Revisi. Jakarta: Fakultas Ilmu Komputer Universitas Pembangunan Nasional “Veteran” Jakarta.

- Sekaran, U. (2003). *Research Methods for Business: A Skill Building Approach. Four edition. New York: John Wiley & Sons, Inc.*
- Sharma, B, R., & Rai, S. (2015). A Study to Develop an Instrument to Measure Work Ethic. *Global Business Review*, 16(2): 1-14.
- Ślusarczyk, B. (2018). “INDUSTRY 4.0 – ARE WE READY?”. *Polish Journal of Management Studies* Vol.17 (1), 232- 248.
- Sugiyono. (2013). *Metode Penelitian Kombinasi (Mixed Methods)*. Bandung: Alfabeta, cv.
- Sunanda, K. (2018). Impact of Work Place Ethics on Employee and Organization Productivity. *International Journal of Management (IJM)*, 9(1): 22-28.  
<http://www.iaeme.com/IJM/issues.asp?JType=IJM&VType=9&IType=1>
- Supranto, J. (2008). *Statistik: Teori dan Aplikasi*. Jilid 1. Edisi ketujuh. Jakarta: Penerbit Erlangga.
- Slusarczyk, B. (2018). Industry 4.0 – Are We Ready? *Polish Journal of Management Studies*, 17 (1), 232- 248
- Szutowski D. (2016). Innovation and market Value:The Case of Tourism Enterprises. ISBN 978-83-8085-247-1. pp 15. 20-41.
- Tilson, D., Lyytinen, K. (2010). Desperately Seeking the Infrastructure in IS Research: Conceptualization of “Digital Convergence” as Co-evolution pf Social and Technical Infrastructure. *Proceedings of the 43rd Hawaii International Conference o Sydney Sciences-2010*: 1-10.
- Wibowo, A, B. (2004). Budaya Masyarakat Aceh. [online]  
[https://www.academia.edu/3520306/Budaya\\_Masyarakat\\_Aceh\\_Culture\\_f\\_Acehnese\\_\[17Mei2017\]](https://www.academia.edu/3520306/Budaya_Masyarakat_Aceh_Culture_f_Acehnese_[17Mei2017])
- Widarjono, A. (2015). *Analisis Multivariat Terapan dengan SPSS, AMOS, dan SMARTAMOS*. Yogyakarta: UPP STIM YKPN.
- Yoo, Y., Lyytinen, K., Majchrzak, A. (2012). Organizing for Innovation in the Digitized World. *Organization Science* Vol. 23(5) pp 1398-1408 ISSN 1526-5455
- Zhang, S., Liu, W., Liu, X. (2012). Investigating the relationship between Protestant work ethic and Confucian dynamism: An empirical test in mainland China. *Journal of Business Ethics*, 106(2), 243–252.

