

## DAFTAR PUSTAKA

- Basahal, A., Ahmed Jelli, A., Alsabban, A. S., Basahel, S., & Bajaba, S. (2021). Factors influencing employee productivity – A Saudi manager’s perspective. *International Journal of Business and Management*, 17(1), 39. <https://doi.org/10.5539/ijbm.v17n1p39>
- Battisti, E., Alfiero, S., & Leonidou, E. (2022). Remote working and digital transformation during the COVID-19 pandemic: Economic–financial impacts and psychological drivers for employees. *Journal of Business Research*, 150, 38-50. <https://doi.org/10.1016/j.jbusres.2022.06.010>
- Bayu, D. J. (2021, June 17). *Survei: Bekerja Jarak Jauh Makin Marak Di Indonesia saat Pandemi COVID-19*. Pusat Data Ekonomi dan Bisnis Indonesia | Databoks. Retrieved May 23, 2024, from <https://databoks.katadata.co.id/ketenagakerjaan/statistik/2bbb0db6b516074/survei-bekerja-jarak-jauh-makin-marak-di-indonesia-saat-pandemi-covid-19>
- Bloom, N., Liang, J., Roberts, J., & Ying, Z. J. (2013). *Does Working from Home Work? Evidence from a Chinese Experiment*. <https://doi.org/10.3386/w18871>
- Cooper, D., Blumberg, B., & Schindler, P. (2014). *EBOOK: Business research methods* (12th ed.). McGraw Hill.
- Choudhury, P., Foroughi, C., & Larson, B. (2019). Work-from-anywhere: The productivity effects of geographic flexibility. *Social Science Research Network*. <https://doi.org/10.2139/ssrn.3494473>
- Datta, P., & Nwankpa, J. K. (2021). Digital transformation and the COVID-19 crisis continuity planning. *Journal of Information Technology Teaching Cases*, 11(2), 81–89. <https://doi.org/10.1177/2043886921994821>
- Demerouti, E., Bakker, A. B., de Jonge, J., Janssen, P. P. M., & Schaufeli, W. B. (2001). Burnout and engagement at work as a function of demands and control. *Scandinavian Journal of Work, Environment & Health*, 27(4), 279–286. <https://doi.org/10.5271/sjweh.615>
- Ferrara, B., Pansini, M., De Vincenzi, C. D. V., Buonomo, I., & Benevene, P. (2022). Investigating the Role of Remote working on Employees’ Performance and Well-Being: An Evidence-Based Systematic Review. *International Journal of Environmental Research and Public Health*. <https://doi.org/10.3390/ijerph191912373>
- Galanti, T., Guidetti, G., Mazzei, E., Zappalà, S., & Toscano, F. (2021). Work from home during the COVID-19 outbreak. *Journal of Occupational & Environmental Medicine*, 63(7), e426-e432. <https://doi.org/10.1097/jom.0000000000002236>
- Hair, J. F., Ringle, C. M., & Sarstedt, M. (2011). PLS-SEM: Indeed a silver bullet. *The Journal of Marketing Theory and Practice*, 19(2), 139–152. <https://doi.org/10.2753/mtp1069-6679190202>

- Hair, J. F. (2014). *A primer on partial least squares structural equation modeling (PLS-SEM)*. SAGE.
- Handbook on productivity. (2015). In *Asian Productivity Organization eBooks*. <https://doi.org/10.61145/ztk6005>
- Harpaz, I. (2002). Advantages and disadvantages of telecommuting for the individual, organization and society. *Work Study*, 51(2), 74–80. <https://doi.org/10.1108/00438020210418791>
- Hennigan, L. (2024, August 28). What Is A KPI? Definition & Examples. *Forbes Advisor INDIA*. <https://www.forbes.com/advisor/in/business/what-is-a-kpi-definition-examples/>
- IBCWE. (2022). *Successful Implementation of Flexible Working Arrangements Digiserve by Telkom Indonesia (Previously Telkomtelstra)*.
- Indonesia Business Coalition for Women Empowerment (IBCWE). (2022). *Flexible Working Arrangements Successful Implementation of L'oréal Indonesia*. Penerbit Serambi.
- Indrajaya, I. N., & Ihsan, D. M. (2022, June 18). 70 Perusahaan start up Yang Terapkan Sistem Kerja WFA. *TrenAsia*. <https://www.trenasia.com/70-perusahaan-start-up-yang-terapkan-sistem-kerja-wfa>
- Itam, U. J., & Warriar, U. (2023). Future of work from everywhere: a systematic review. *International Journal of Manpower*, 45(1), 12–48. <https://doi.org/10.1108/ijm-06-2022-0288>
- Jin, J., & Suntrayuth, S. (2022). Knowledge sharing motivation, behavior, and creativity of knowledge workers in virtual organizations. *Discrete Dynamics in Nature and Society*, 2022, 1–9. <https://doi.org/10.1155/2022/4358132>
- Joseph F. Hair, J., Hult, G. T., Ringle, C., & Sarstedt, M. (2017). *A primer on partial least squares structural equation modeling (PLS-SEM)* (2nd ed.). SAGE Publications.
- Hair, J. F., Hult, G. T. M., Ringle, C. M., Sarstedt, M., Danks, N. P., & Ray, S. (2021). Partial Least Squares Structural Equation Modeling (PLS-SEM) using R. In *Classroom companion: business*. <https://doi.org/10.1007/978-3-030-80519-7>
- Kähkönen, T. (2023). Remote work during the COVID-19 pandemic: Identification of working life impacts, employees' data protection abilities and trust outcomes. *Journal of Organizational Change Management*, 36(3), 472–492. <https://doi.org/10.1108/jocm-06-2022-0179>
- Kock, N., & Hadaya, P. (2018). Minimum sample size estimation in PLS-SEM: an application in tourism and hospitality research. In *Emerald Publishing Limited eBooks* (pp. 1–16). <https://doi.org/10.1108/978-1-78756-699-620181001>
- Kock, N. (2018). *Warp PLS User Manual: Version 6.0*.
- Larson, B. Z. (2023). *Remote and hybrid work: What everyone needs to know®*. Oxford University Press.

- Lee, Y. L., Malik, A., Rosenberger III, P. J., & Sharma, P. (2020). Demystifying the differences in the impact of training and incentives on employee performance: Mediating roles of trust and knowledge sharing. *Journal of Knowledge Management*, 24(8), 1987-2006. <https://doi.org/10.1108/jkm-04-2020-0309>
- Lenovo. (2021). The Future of Work and Digital Transformation. In *Lenovo StoryHub*. Retrieved May 23, 2024, from [https://news.lenovo.com/wp-content/uploads/2021/03/Lenovo-Future-of-Work-Digital-Transformation-Study\\_Mar-2021\\_final.pdf](https://news.lenovo.com/wp-content/uploads/2021/03/Lenovo-Future-of-Work-Digital-Transformation-Study_Mar-2021_final.pdf)
- Lind, D. A., Marchal, W. G., & Wathen, S. A. (2002). *Basic statistics for business and economics* (10th ed.). McGraw-Hill/Irwin.
- Maruyama, T., Hopkinson, P.G. and James, P.W. (2009), "A multivariate analysis of work-life balance outcomes from a large-scale telework programme", *New Technology, Work and Employment*, Vol. 24 No. 1, pp. 76-88.
- Minahan, T. (2021, August 27). *What your future employees want most*. Harvard Business Review. <https://hbr.org/2021/05/what-your-future-employees-want-most>
- Nakrošienė, A., Bučiūnienė, I., & Goštautaitė, B. (2019). Working from home: Characteristics and outcomes of telework. *International Journal of Manpower*, 40(1), 87-101. <https://doi.org/10.1108/ijm-07-2017-0172>
- Nwankpa, J. K., Roumani, Y., & Datta, P. (2021). Process innovation in the digital age of business: the role of digital business intensity and knowledge management. *Journal of Knowledge Management*, 26(5), 1319–1341. <https://doi.org/10.1108/jkm-04-2021-0277>
- Nwankpa, J. K., & Datta, P. (2017). Balancing exploration and exploitation of IT resources: The influence of digital business intensity on perceived organizational performance. *European Journal of Information Systems*, 26(5), 469-488. <https://doi.org/10.1057/s41303-017-0049-y>
- Nwankpa, J. K., & Roumani, Y. F. (2024). *Remote work*, employee productivity and innovation: The moderating roles of knowledge sharing and digital business intensity. *Journal of Knowledge Management*, 28(6), 1793-1818. <https://doi.org/10.1108/jkm-12-2022-0967>
- Peprah, E. O. (2023). Hybrid workplace: current status, positives, negatives, challenges, and team learning. *The Learning Organization*, 31(1), 88–103. <https://doi.org/10.1108/tlo-11-2022-0150>
- Prakash, A., Jha, S. K., Prasad, K. D., & Singh, A. K. (2017). Productivity, quality and business performance: An empirical study. *International Journal of Productivity and Performance Management*, 66(1), 78-91. <https://doi.org/10.1108/ijppm-03-2015-0041>
- Randstad. (2023). Randstad Workmonitor 2023 Flexible, but stable. In *Randstad*. Randstat. Retrieved May 23, 2024, from <https://www.randstadusa.com/landing/workmonitor-2023/>

- Salsabilla, R. (2023, October 27). *Daftar 10 Kota Terbaik untuk work from anywhere, ada Bali?* CNBC Indonesia. Retrieved August 4, 2024, from <https://www.cnbcindonesia.com/lifestyle/20231026133107-33-483921/daftar-10-kota-terbaik-untuk-work-from-anywhere-ada-bali>
- Schaarschmidt, M., & Bertram, M. (2019). Digital business intensity and constructive process deviance: A study of reactions to digitisation-focused process innovation. *International Journal of Innovation Management*, 24(07), 2050065. <https://doi.org/10.1142/s1363919620500656>
- Sekaran, U., & Bougie, R. (2016). Research methods for business: a skill-building approach 7th edition. In *John Wiley & Sons eBooks*. <http://103.227.140.9/handle/123456789/18302>
- Sivaprakash, J. S., & Venkatesh, M. (2023). The Impact of *Remote work* on Employee Productivity and Well-being: A Comparative Study of Pre- and Post-COVID-19 Era. SASTRA University. <https://doi.org/10.21203/rs.3.rs-2926406/v1>.
- Stryker, C. (2024, August 20). Employee productivity. *IBM*. <https://www.ibm.com/topics/employee-productivity>
- Westerman, G., Tannou, M., Bonnet, D., Ferraris, P., & McAfee, A. (2012). The digital advantage: how digital leaders outperform their peers in every industry”, MIT Sloan Management and Capgemini Consulting.
- Womersley, K., Buriticá, J. P., Anderson, H. S., Maplesden, P., Millerd, P., Nash, C., & Smith, S. (2020). *The Holloway Guide to Remote Work*. Holloway.
- Workmotion. (2022, April 28). *The cities best facilitating remote work: A global index*. WorkMotion. Retrieved August 4, 2024, from <https://workmotion.com/best-remote-work-cities/>
- Yang, L., Holtz, D., Jaffe, S., Suri, S., Sinha, S., Weston, J., Joyce, C., Shah, N., Sherman, K., Hecht, B., & Teevan, J. (2021). The effects of *remote work* on collaboration among information workers. *Nature Human Behaviour*, 6(1), 43–54. <https://doi.org/10.1038/s41562-021-01196-4>
- Yu, X., & Liu, Y. (2022). How do *remote workers* perform during COVID-19 lockdowns? Examining professional isolation, cynicism and psychological hardiness. *Information Technology and People*, 36(5), 1894–1914. <https://doi.org/10.1108/itp-04-2021-0>