

Daftar Pustaka

- Abdullah, N. (2014). *The Relationship Between Technostress, Psychological Health and Physical Health Among Technology Users* (Doctoral dissertation, Universiti Teknologi Malaysia).
- Al-Ansari, M. A., & Alshare, K. (2019). The impact of technostress components on the employees satisfaction and perceived performance: The case of Qatar. *Journal of Global Information Management (JGIM)*, 27(3), 65-86. <https://www.igi-global.com/pdf.aspx?id=227386&ptid=200273&ctid=4&oa=true&isbn=9781522563723>
- Ayyagari, R., Grover, V. dan Purvis, R. (2011). Technostress: Technological Antecedents and Implications
- Boyer-Davis, S. (2020). Technostress in higher education: An examination of faculty perceptions before and during the COVID-19 pandemic. *Journal of Business and Accounting*, 13(1), https://asbbs.org/files/2020/JBA_Vol_13.1_Fall_2020.pdf#page=42
- Busro, Muhammad. (2018). Teori-teori Manajemen Sumber Daya Manusia. Jakarta: Prenadamedia Group 42-58.
- Brod, C. (1986). Technostress: The Human Cost of the Computer Revolution Craig BrodPublisher: Addison-Wesley Publishing Company, Reading, MA Year of Publication: 1984 Materials: 242 pages. Social Science Microcomputer Review, 4(4), 553–556.
- Christensen, J. O., Finne, L. B., Garde, A. H., Nielsen, M. B., Sørensen, K., & Vleeshouwes, J. (2020). The influence of digitalization and new technologies on psychosocial work environment and employee health: a literature review. *STAMI-rapport*. <https://stami.brage.unit.no/stami-xmlui/bitstream/handle/11250/2723779/Rapport-The-influence-of-digitalization->

[and-new-technologies-on-psychosocial-work-environment-and-employee-health.pdf?sequence=2](#)

- Dragano, N., & Lunau, T. (2020). Technostress at work and mental health: concepts and research results. *Current opinion in psychiatry*, 33(4), 407-413.
<https://doi.org/10.1097/YCO.0000000000000613>
- Khlaif, Z. N., Sanmugam, M., Hattab, M. K., Bensalem, E., Ayyoub, A., Sharma, R. C., ... & Bsharat, T. R. (2023). Mobile technology features and technostress in mandatory online teaching during the COVID-19 crisis. *Heliyon*, 9(8).
<https://doi.org/10.1016/j.heliyon.2023.e19069>
- La Torre, G., Esposito, A., Sciarra, I., & Chiappetta, M. (2019). Definition, symptoms and risk of techno-stress: a systematic review. *International archives of occupational and environmental health*, 92, 13-35.
<https://doi.org/10.1007/s00420-018-1352-1>
- Le Roux, D. J. (2021). *Impact of technostress on productivity and overall life satisfaction of managers working at a ferrochrome smelting company* (Doctoral dissertation, North-West University (South Africa)). <https://orcid.org/0000-0002-3322-3783>
- Levinson, M. H. (1999). Technostress: Coping with Technology @ Work @ Home @ Play. *ETC.: A Review of General Semantics*, 56, 358.
- Martínez-Navalón, J. G., Gelashvili, V., DeMatos, N., & Herrera-Enríquez, G. (2023). Exploring the impact of digital knowledge management on technostress and sustainability. *Journal of Knowledge Management*, 27(8), 2194-2216.
<https://doi.org/10.1108/JKM-07-2022-0544>
- Molino, M., Cortese, C. G., & Ghislieri, C. (2020). The promotion of technology acceptance and work engagement in industry 4.0: From personal resources to information and training. *International journal of environmental research and public health*, 17(7), 2438. <https://www.mdpi.com/1660-4601/17/7/2438>
- Mawhinney, L. (2014). Techno-change: A new study of the cause of technostress, University of Derby, School of Business.

- Nimrod, G. (2018). Technostress: measuring a new threat to well-being in later life. *Aging & mental health*, 22(8), 1086-1093. <https://doi.org/10.1080/13607863.2017.1334037>
- Okebaram dan Moses, S. (2013). Minimizing The Effects of Technostress in Today's Organization, International Journal of Emerging Technology and Advanced Engineering, Vol 3, Issue 11
- Park, Ho J dan Cho, June S. (2016). The influence of information security technostress on the job satisfaction of employees, Journal of Business and Retail Management Research (JBRMR), Vol. 11 Issue 1
- Ragu-Nathan, T. S., Tarafdar, M., Ragu-Nathan, B. S., & Tu, Q. (2008). The consequences of technostress for end users in organizations: Conceptual development and empirical validation. *Information systems research*, 19(4), 417-433. <https://doi.org/10.1287/isre.1070.0165>
- Rivai, V dan Sagala, J. E. (2011). Manajemen Sumber Daya Manusia untuk Perusahaan, Rajawali Press, Jakarta.
- R. A. Fisher (1925). Statistical Methods for Research Workers, Edinburgh: Oliver and Boyd, 1925, p.43.
- Robbins, S. P dan Judge, T. A. (2013). Organizational Behavior 15th ed.
- Robbins, S. P dan Judge, T. A. (2016). Organizational Behavior 16th, Salemba
- Rohwer, E., Flöther, J. C., Harth, V., & Mache, S. (2022). Overcoming the “Dark Side” of Technology—A scoping review on preventing and coping with work-related technostress. *International journal of environmental research and public health*, 19(6), 3625. <https://www.mdpi.com/1660-4601/19/6/3625>
- Salazar-Concha, C., Ficapal-Cusí, P., Boada-Grau, J., & Camacho, L. J. (2021). Analyzing the evolution of technostress: A science mapping approach. *Heliyon*, 7(4). [https://www.cell.com/heliyon/fulltext/S2405-8440\(21\)00829-X](https://www.cell.com/heliyon/fulltext/S2405-8440(21)00829-X)
- Sedarmayanti 2017. Perencanaan Dan Pemengembangan SDM Untuk Meingkatkan Kompetensi, Kinerja Dan Produktivitas Kerja. Bandung : PT. Refika Aditama

- Shu, Q., Tu, Q., & Wang, K. (2011). The impact of computer self-efficacy and technology dependence on computer-related technostress: A social cognitive theory perspective. *International journal of human-computer interaction*, 27(10), 923-939..
<https://doi.org/10.1080/10447318.2011.555313>
- Stadin, M., Nordin, M., Broström, A., Magnusson Hanson, L. L., Westerlund, H., & Fransson, E. I. (2019). Repeated exposure to high ICT demands at work, and development of suboptimal self-rated health: findings from a 4-year follow-up of the SLOSH study. *International Archives of Occupational and Environmental Health*, 92, 717-728. <https://link.springer.com/article/10.1007/s00420-019-01407-6>
- Suh, Ayoung dan Lee, Jumin. (2017). Understanding teleworkers' technostress and its influence on job satisfaction, Internet Research, Vol. 27 Iss 1 pp. 140 – 159.
- Sutama, Dino C dan Stiven, F. (2014). Analisis Pengaruh Kepuasan Kerja Karyawan Terhadap Kinerja Karyawan Melalui Komitmen Organisasional di Kowloon Palace International Restaurant Surabaya. *Jurnal Hospitality dan Manajemen Jasa*. Vol 2, No 2 hlm 139-153
- Tarafdar, M., Tu, Q., Ragu-Nathan, T.S., Ragu-Nathan, B.S. (2011), Crossing to the dark side. Examining creators, outcomes, and inhibitors of technostress, *Journal of Communications of the acm*, vol 54 no 9. <https://doi.org/10.2753/MIS0742-1222240109>
- Tarafdar, M., Tu, Q. dan Ragu-nathan,T.S. (2010). Impact of Technostress on enduser satisfaction and performance, *Journal of Management Information Systems*, Vol 27 No 3, 303-334.
- Ulum, M. C., (2016). Perilaku Organisasi Menuju Orientasi Pemberdayaan, UB Press, Malang
- WHO, 2022. Noncommunicable diseases. <https://www.who.int/news-room/fact-sheets/detail/noncommunicable-diseases>
- Yin P, Ou, C. X. J., Davison R M, dan Wu J, (2017). Coping with Mobile Technology Overload in the Workplace. *Internet Research*, 00–00

<https://accounting.binus.ac.id/2021/08/12/memahami-uji-f-uji-simultan-dalam-regresi-linear/>

<https://www.sampoernauniversity.ac.id/id/validitas-dan-reliabilitas-arti-perbedaan-dan-contoh/#:~:text=Validitas%20juga%20digunakan%20untuk%20memeriksa,bagian%20dari%20uji%20itu%20sendiri.>

<https://kemahasiswaan.itb.ac.id/bk/front/artikel/19#:~:text=Terdapat%20beberapa%20jenis%20masalah%20kesehatan,stress%2C%20gangguan%20kecemasan%20dan%20depresi.>