































- social networks,” *Phys. A Stat. Mech. its Appl.*, vol. 537, p. 122639, 2020, doi: 10.1016/j.physa.2019.122639.
- [44] S. Barth, M. D. T. de Jong, M. Junger, P. H. Hartel, and J. C. Roppelt, “Putting the privacy paradox to the test: Online privacy and security behaviors among users with technical knowledge, privacy awareness, and financial resources,” *Telemat. Informatics*, vol. 41, no. February 2019, pp. 55–69, 2019, doi: 10.1016/j.tele.2019.03.003.
- [45] S. Bax, T. McGill, and V. Hobbs, “Maladaptive behaviour in response to email phishing threats: The roles of rewards and response costs,” *Comput. Secur.*, vol. 106, p. 102278, 2021, doi: 10.1016/j.cose.2021.102278.
- [46] N. H. Chowdhury, M. T. P. Adam, and T. Teubner, “Time pressure in human cybersecurity behavior: Theoretical framework and countermeasures,” *Comput. Secur.*, vol. 97, p. 101963, 2020, doi: 10.1016/j.cose.2020.101963.
- [47] M. J. Girsang, Candiwan, R. Hendayani, and Y. Ganesan, “Can Information Security, Privacy and Satisfaction Influence the E-Commerce Consumer Trust?,” *2020 8th Int. Conf. Inf. Commun. Technol. ICoICT 2020*, 2020, doi: 10.1109/ICoICT49345.2020.9166247.
- [48] K. C. Chung, C. H. Chen, H. H. Tsai, and Y. H. Chuang, “Social media privacy management strategies: A SEM analysis of user privacy behaviors,” *Comput. Commun.*, vol. 174, no. April, pp. 122–130, 2021, doi: 10.1016/j.comcom.2021.04.012.
- [49] M. Hatamian, J. Serna, and K. Rannenberg, “Revealing the unrevealed: Mining smartphone users privacy perception on app markets,” *Comput. Secur.*, vol. 83, no. 675730, pp. 332–353, 2019, doi: 10.1016/j.cose.2019.02.010.
- [50] M. Zwilling, G. Klien, D. Lesjak, L. Wiechetek, F. Cetin, and H. N. Basim, “Cyber Security Awareness, Knowledge and Behavior: A Comparative Study,” *J. Comput. Inf. Syst.*, 2020, doi: 10.1080/08874417.2020.1712269.
- [51] F. Nasirpour Shadbad and D. Biros, “Technostress and its influence on employee information security policy compliance,” *Inf. Technol. People*, vol. 35, no. 1, pp. 119–141, 2022, doi: 10.1108/ITP-09-2020-0610.
- [52] A. Asfoor, F. A. Rahim, and S. Yussof, *Factors influencing information security awareness of phishing attacks from bank customers’ perspective: A preliminary investigation*, vol. 843. Springer International Publishing, 2019.
- [53] M. Sas, G. L. L. Reniers, W. Hardyns, and K. Ponnet, “The impact of training sessions on security awareness: Measuring the security knowledge, attitude and behaviour of employees,” *Chem. Eng. Trans.*, vol. 77, pp. 895–900, 2019, doi: 10.3303/CET1977150.
- [54] Z. Tang, A. S. Miller, Z. Zhou, and M. Warkentin, “Does government social media promote users’ information security behavior towards COVID-19 scams? Cultivation effects and protective motivations,” *Gov. Inf. Q.*, vol. 38, no. 2, p. 101572, 2021, doi: 10.1016/j.giq.2021.101572.
- [55] Kautsarina, A. N. Hidayanto, B. Anggorojati, Z. Abidin, and K. Phusavat, “Data modeling positive security behavior implementation among smart device users in Indonesia: A partial least squares structural equation modeling approach (PLS-SEM),” *Data Br.*, vol. 30, p. 105588, 2020, doi: 10.1016/j.dib.2020.105588.
- [56] K. van der Schyff and S. Flowerday, “Mediating effects of information security awareness,” *Comput. Secur.*, vol. 106, p. 102313, 2021, doi: 10.1016/j.cose.2021.102313.
- [57] G. Norman and D. Streiner, *Biostatistics: The Bare Essentials*. Shelton: B.C. Decker, 2008.
- [58] R. A. Armstrong, “When to use the Bonferroni correction,” *Ophthalmic Physiol. Opt.*, vol. 34, no. 5, pp. 502–508, 2014, doi: 10.1111/opo.12131.
- [59] Y. Koumpouros, “Major Metrics, Concerns, and Assessment Strategy for Mobility Assistive Devices,” in *Research Anthology on Supporting Healthy Aging in a Digital Society*, I. R. M. Association, Ed. IGI Global, 2022, p. 733.
- [60] B. S. Everite and C. R. Palmer, *Encyclopaedic Companion to Medical Statistics*. United Kingdom, 2011.