















- [15] A. Almarzouqi, A. Aburayya, and S. A. Salloum, "Determinants of intention to use medical smartwatch-based dual-stage SEM-ANN analysis," *Inform. Med. Unlocked*, p. 100859, Jan. 2022, doi: 10.1016/j.imu.2022.100859.
- [16] M. Boniel-Nissim *et al.*, "International perspectives on social media use among adolescents: Implications for mental and social well-being and substance use," *Comput. Hum. Behav.*, vol. 129, p. 107144, Apr. 2022, doi: 10.1016/j.chb.2021.107144.
- [17] K. W. Miskowiak *et al.*, "Cognition Assessment in Virtual Reality: Validity and feasibility of a novel virtual reality test for real-life cognitive functions in mood disorders and psychosis spectrum disorders," *J. Psychiatr. Res.*, vol. 145, pp. 182–189, Jan. 2022, doi: 10.1016/j.jpsychires.2021.12.002.
- [18] F. Gabbert, L. Hope, R. Horry, T. Drain, and C. Hughes, "Examining the efficacy of a digital version of the Self-Administered Interview," *Comput. Hum. Behav. Rep.*, vol. 5, p. 100159, Mar. 2022, doi: 10.1016/j.chbr.2021.100159.
- [19] P. Mishra and D. Passos, "A synergistic use of chemometrics and deep learning improved the predictive performance of near-infrared spectroscopy models for dry matter prediction in mango fruit," *Chemom. Intell. Lab. Syst.*, vol. 212, p. 104287, May 2021, doi: 10.1016/j.chemolab.2021.104287.
- [20] Å. Arvidsson, M. Ivanovich, and P. Fitzpatrick, "Modelling user experience of adaptive streaming video over fixed capacity links," *Perform. Eval.*, vol. 148, p. 102199, Jul. 2021, doi: 10.1016/j.peva.2021.102199.
- [21] E. Angelelli, V. Morandi, M. Savelsbergh, and M. G. Speranza, "System optimal routing of traffic flows with user constraints using linear programming," *Eur. J. Oper. Res.*, vol. 293, no. 3, pp. 863–879, Sep. 2021, doi: 10.1016/j.ejor.2020.12.043.
- [22] H. Kameda, "Magnitude of inefficiency," *Eur. J. Oper. Res.*, vol. 292, no. 3, pp. 1133–1145, Aug. 2021, doi: 10.1016/j.ejor.2020.11.011.
- [23] D. Pentland *et al.*, "Key characteristics of knowledge transfer and exchange in healthcare: integrative literature review: Knowledge transfer and exchange in healthcare," *J. Adv. Nurs.*, vol. 67, no. 7, pp. 1408–1425, Jul. 2011, doi: 10.1111/j.1365-2648.2011.05631.x.
- [24] L. Luther, V. Tiberius, and A. Brem, "User Experience (UX) in Business, Management, and Psychology: A Bibliometric Mapping of the Current State of Research," p. 19, 2020.
- [25] A. W. Harzing, *Publish or Perish*. 2007. [Online]. Available: <https://harzing.com/resources/publish-or-perish>
- [26] W. Li, O. Osibogun, T. Li, M. T. Sutherland, and W. Maziak, "Changes in harm perception of ENDS and their predictors among US adolescents: Findings from the population assessment of tobacco and health (PATH) study, 2013–2018," *Prev. Med.*, p. 106957, Jan. 2022, doi: 10.1016/j.ypmed.2022.106957.
- [27] A. Perianes-Rodriguez, L. Waltman, and N. J. van Eck, "Constructing bibliometric networks: A comparison between full and fractional counting," *J. Informetr.*, vol. 10, no. 4, pp. 1178–1195, Nov. 2016, doi: 10.1016/j.joi.2016.10.006.
- [28] J. G. Andrews *et al.*, "What Will 5G Be?," *ArXiv14052957 Cs Math*, May 2014, Accessed: Jan. 20, 2022. [Online]. Available: <http://arxiv.org/abs/1405.2957>
- [29] D. Bawden and L. Robinson, "Information Overload: An Introduction," in *Oxford Research Encyclopedia of Politics*, Oxford University Press, 2020. doi: 10.1093/acrefore/9780190228637.013.1360.
- [30] International Organization for Standardization, "Ergonomics of human-system interaction - Part 11: Usability: Definitions and concepts (ISO 9241-11:2018)," Jul. 2018, [Online]. Available: [https://infostore.saiglobal.com/en-au/Standards/preview-870000\\_SAIG\\_NSAI\\_NSAI\\_2619542/](https://infostore.saiglobal.com/en-au/Standards/preview-870000_SAIG_NSAI_NSAI_2619542/)
- [31] A. Nasiri and H. Sadler, "UXUP — User eXperience Centric Unified Process," in *2018 IEEE International Conference on Engineering, Technology and Innovation (ICE/ITMC)*, Stuttgart, Jun. 2018, pp. 1–9. doi: 10.1109/ICE.2018.8436376.
- [32] M. Zarour and M. Alharbi, "User experience framework that combines aspects, dimensions, and measurement methods," *Cogent Eng.*, vol. 4, no. 1, p. 1421006, Jan. 2017, doi: 10.1080/23311916.2017.1421006.
- [33] Y. Liu, C. Chen, R. Alotaibi, and S. M. Shorman, "Study on audio-visual family restoration of children with mental disorders based on the mathematical model of fuzzy comprehensive evaluation of differential equation," *Appl. Math. Nonlinear Sci.*, vol. 0, no. 0, Dec. 2021, doi: 10.2478/amns.2021.1.00090.
- [34] H. B. Santoso and M. Schrepp, "The impact of culture and product on the subjective importance of user experience aspects," *Heliyon*, vol. 5, no. 9, p. e02434, Sep. 2019, doi: 10.1016/j.heliyon.2019.e02434.
- [35] E. L.-C. Law, V. Roto, M. Hassenzahl, A. P. O. S. Vermeeren, and J. Kort, "Understanding, scoping and defining user experience: a survey approach," in *Proceedings of the SIGCHI Conference on Human Factors in Computing Systems*, Boston MA USA, Apr. 2009, pp. 719–728. doi: 10.1145/1518701.1518813.
- [36] A. Vermeeren, L.-C. Law, V. Roto, M. Obrist, J. Hoonhout, and K. Väänänen, "User experience evaluation methods: Current state and development needs," *Nord. 2010 Extending Boundaries - Proc. 6th Nord. Conf. Hum.-Comput. Interact.*, pp. 521–530, Jan. 2010, doi: 10.1145/1868914.1868973.
- [37] A. Ghosh, R. Ratasuk, B. Mondal, N. Mangalvedhe, and T. Thomas, "LTE-advanced: next-generation wireless broadband technology [Invited Paper]," *IEEE Wirel. Commun.*, vol. 17, no. 3, pp. 10–22, Jun. 2010, doi: 10.1109/MWC.2010.5490974.
- [38] E. Gustafsson and A. Jonsson, "Always best connected," *IEEE Wirel. Commun.*, vol. 10, no. 1, pp. 49–55, Feb. 2003, doi: 10.1109/MWC.2003.1182111.
- [39] D. A. Bowman and R. P. McMahan, "Virtual Reality: How Much Immersion Is Enough?," *Computer*, vol. 40, no. 7, pp. 36–43, Jul. 2007, doi: 10.1109/MC.2007.257.
- [40] G. A. Miller, "The magical number seven, plus or minus two: Some limits on our capacity for processing information.," *Psychol. Rev.*, vol. 63, no. 2, pp. 81–97, Mar. 1956, doi: 10.1037/h0043158.
- [41] W. J. Ma, M. Husain, and P. M. Bays, "Changing concepts of working memory," *Nat. Neurosci.*, vol. 17, no. 3, pp. 347–356, Mar. 2014, doi: 10.1038/nn.3655.
- [42] N. Cowan, "The magical number 4 in short-term memory: A reconsideration of mental storage capacity," *Behav. Brain Sci.*, vol. 24, no. 1, pp. 87–114, Feb. 2001, doi: 10.1017/S0140525X01003922.