References

DiSalvo. (2014). The need for design history in HCI. *Interactions (New York, N.Y.)*, *21*(6), 20–21. <https://doi.org/10.1145/2669617>

Savage, Stader, S., McNeese, P. L., & Mouloua, M. (2005). A Short History of HCI Research and Trends Published in the Journal Human Factors from 1984 to 2004. *Proceedings of the Human Factors and Ergonomics Society Annual Meeting*, *49*(7), 778–782. <https://doi.org/10.1177/154193120504900708>

Shibuya, Hamm, A., & Cerratto Pargman, T. (2022). Mapping HCI research methods for studying social media interaction: A systematic literature review. *Computers in Human Behavior*, *129*(107131), 107131. <https://doi.org/10.1016/j.chb.2021.107131>

Bevan. (2001). International standards for HCI and usability. *International Journal of Human-Computer Studies*, *55*(4), 533–552. <https://doi.org/10.1006/ijhc.2001.0483>

Tenner. (2015). The Design of Everyday Things by Donald Norman (review). *Technology and Culture*, *56*(3), 785–787. <https://doi.org/10.1353/tech.2015.0104>

Petrick. (2020). A Historiography of Human-Computer Interaction. *IEEE Annals of the History of Computing*, *42*(4), 8–23. <https://doi.org/10.1109/MAHC.2020.3009080>

Wulff, & Mahling, D. E. (1990). An assessment of HCI: issues and implications. *SIGCHI Bulletin*, *22*(1), 80–87. <https://doi.org/10.1145/101288.101305>

Important Fuller. (1995). Book Review: Usability Engineering by Jakob Nielsen [Review of *Book Review: Usability Engineering by Jakob Nielsen*]. *ACM SIGCHI Bulletin*, *27*(4), 77–78. <https://doi.org/10.1145/214132.570138>