

DAFTAR PUSTAKA

- Azwar, S., 2016. Reliabilitas dan Validitas, Edisi 4. ed. Pustaka Pelajar, Yogyakarta.
- Bach, T.A., Khan, A., Hallock, H., Beltrão, G., Sousa, S., 2022. A Systematic Literature Review of User Trust in AI-Enabled Systems: An HCI Perspective. *Int. J. Human-Computer Interact.* 1–16. <https://doi.org/10.1080/10447318.2022.2138826>
- Cahyono, T., 2015. Statistik Uji Normalitas. Purwokerto.
- Cohen, J., 1992. A Power Primer. *Am. Psychol.* 112. <https://doi.org/0033-2909/92/5>
- Cohen, L., Manion, L., Morrison, K., 2007. Research Methods in Education, 6th Edition. ed. London.
- Dix, A. (Ed.), 2004. Human-computer interaction, 3rd ed. ed. Pearson/Prentice-Hall, Harlow, England ; New York.
- Duleba, S., Moslem, S., 2018. Sustainable Urban Transport Development with Stakeholder Participation, an AHP-Kendall Model: A Case Study for Mersin. *Sustainability* 10, 3647. <https://doi.org/10.3390/su10103647>
- Field, A.P., 2009. Discovering statistics using SPSS: and sex, drugs and rock “n” roll, 3rd ed. ed. SAGE Publications, Los Angeles.
- Fui-Hoon Nah, F., Zheng, R., Cai, J., Siau, K., Chen, L., 2023. Generative AI and ChatGPT: Applications, challenges, and AI-human collaboration. *J. Inf. Technol. Case Appl. Res.* 25, 277–304. <https://doi.org/10.1080/15228053.2023.2233814>
- Gillespie, N., Lockey, S., Curtis, C., Pool, J., Ali Akbari, 2023. Trust in Artificial Intelligence: A global study. The University of Queensland; KPMG Australia, Brisbane, Australia. <https://doi.org/10.14264/00d3c94>
- Griethuijsen, R.A.L.F., Eijck, M.W., Haste, H., Brok, P.J., Skinner, N.C., Mansour, N., Savran Gencer, A., BouJaoude, S., 2014. Global Patterns in Students' Views of Science and Interest in Science. *Res. Sci. Educ.* 45, 581–603. <https://doi.org/10.1007/s11165-014-9438-6>
- Gulati, S., Sousa, S., Lamas, D., 2019. Design, development and evaluation of a human-computer trust scale. *Behav. Inf. Technol.* 38, 1004–1015. <https://doi.org/10.1080/0144929X.2019.1656779>
- Gulati, S., Sousa, S., Lamas, D., 2018. Modelling trust in human-like technologies, in: Proceedings of the 9th Indian Conference on Human-Computer Interaction. Presented at the IndiaHCI'18: IndiaHCI 2018, ACM, Bangalore India, pp. 1–10. <https://doi.org/10.1145/3297121.3297124>
- Hutabarat, J., 2018. KOGNITIF ERGONOMI APLIKASI PADA PENCANTINGAN BATIK TULIS DAN SOPIR ANGKOTAN KOTA. Mitra Gayajana.
- <Https://databoks.katadata.co.id/datapublish/2023/06/21/deretan-aplikasi-ai-paling-banyak-digunakan-di-indonesia-chatgpt-teratas di akses pada tanggal 7 September 2023>
- [Https://www.statology.org/eta-squared/ di akses pada tanggal 28 November 2023](Https://www.statology.org/eta-squared/)

- Kulms, P., Kopp, S., 2018. A Social Cognition Perspective on Human–Computer Trust: The Effect of Perceived Warmth and Competence on Trust in Decision-Making With Computers. *Front. Digit. Humanit.* 5, 14. <https://doi.org/10.3389/fdigh.2018.00014>
- Kvam, P.H., Vidakovic, B., 2007. Nonparametric statistics with applications to science and engineering, Wiley series in probability and statistics. Wiley-Interscience, Hoboken, N.J.
- Larasati, R., Liddo, A.D., Motta, E., 2020. The Effect of Explanation Styles on User's Trust.
- Madsen, M., Gregor, S., 2000. Measuring Human-Computer Trust.
- Mashuri, A., 2023. Statistika Parametrik Dasar (Uji Hubungan, Uji Perbedaan, dan Aplikasinya Menggunakan JASP). Inara Publisher.
- Muchamad, M.K., A, T., 2020. Kampus Merdeka Seri 1: Menilik Kesiapan Teknologi Dalam Sistem Kampus. Syiah Kuala University Press.
- Nurhuda, D., Kumala, S.A., Widiyatun, F., 2023. ANALISIS KECERDASAN BUATAN CHATGPT DALAM PENYELESAIAN SOAL FISIKA BERGAMBAR PADA MATERI RESISTOR. *J. Lumin. Ris. Ilm. Pendidik. Fis.* 4, 62–70. <https://doi.org/10.31851/luminous.v4i2.12232>
- Nuryadi, Tutut Dewi Astuti, Endang Sri Utami, M. Budiantara, 2017. Dasar-Dasar Statistik Penelitian. SIBUKU MEDIA, Ngringinan, Palbapang, Bantul, Bantul, Yogyakarta, 55713.
- Pinto, A., Sousa, S., Simões, A., Santos, J., 2022. A Trust Scale for Human-Robot Interaction: Translation, Adaptation, and Validation of a Human Computer Trust Scale. *Hum. Behav. Emerg. Technol.* 2022, 1–12. <https://doi.org/10.1155/2022/6437441>
- Sahir, S.H., 2021. METODOLOGI PENELITIAN. PENERBIT KBM INDONESIA.
- Soeprajitno, R.R.W.N., 2019. POTENSI ARTIFICIAL INTELLIGENCE (AI) MENERBITKAN OPINI AUDITOR ? *J. Ris. Akunt. Dan Bisnis Airlangga* 4. <https://doi.org/10.31093/jraba.v4i1.142>
- Sousa, S., Kalju, T., 2022. Modeling Trust in COVID-19 Contact-Tracing Apps Using the Human-Computer Trust Scale: Online Survey Study. *JMIR Hum. Factors* 9, e33951. <https://doi.org/10.2196/33951>
- Sousa, S., Lamas, D., Dias, P., 2014. A Model for Human-Computer Trust: Contributions Towards Leveraging User Engagement, in: Zaphiris, P., Ioannou, A. (Eds.), Learning and Collaboration Technologies. Designing and Developing Novel Learning Experiences, Lecture Notes in Computer Science. Springer International Publishing, Cham, pp. 128–137. https://doi.org/10.1007/978-3-319-07482-5_13
- Sugiyono, 2007. Statistik untuk Penelitian. Alfabeta, Bandung.
- Suharmawan, W., 2023. Pemanfaatan Chat GPT Dalam Dunia Pendidikan. *Educ. J. J. Educ. Res. Dev.* 7, 158–166. <https://doi.org/10.31537/ej.v7i2.1248>
- Suyanto, Gio, P.U., 2017. Statistika Nonparametrik dengan SPSS, Minitab, dan R. Medan, Indonesia.
- Tarwaka, Solichul HA. Bakri, Liliki Sudajeng, 2004. Ergonomi Untuk Keselamatan, Kesehatan Kerja dan Produktivitas. UNIBA PRESS, Surakarta.
- Thalheimer, W., Cook, S., 2002. How to calculate effect sizes.

- Thorsén, K., Lindström, A., 2018. Trust in human-computer relationships: Do cross country skiers have trust towards a physical intelligent tutoring system as an accurate feedback on performance? <https://doi.org/10.1080/1744579X.2018.1480352>
- Tomczak, M., Tomczak, E., 2014. The need to report effect size estimates revisited. An overview of some recommended measures of effect size 1.
- Trapsilawati, F., Wijayanto, T., Jourdy, E.S., 2019. Human-computer trust in navigation systems: google maps vs waze. Commun. Sci. Technol. 4, 38–43. <https://doi.org/10.21924/cst.4.1.2019.112>

