

DAFTAR PUSTAKA

- Bimberg, P., Weissker, T., & Kulik, A. 2020, March. On the usage of the simulator sickness questionnaire for virtual reality research. In *2020 IEEE conference on virtual reality and 3D user interfaces abstracts and workshops (VRW)* (pp. 464-467). IEEE.
- Budhiraja, P., Miller, M. R., Modi, A. K., & Forsyth, D. 2017. Rotation blurring: use of artificial blurring to reduce cybersickness in virtual reality first person shooters. *arXiv preprint arXiv:1710.02599*.
- Farmani, Y., & Teather, R. J. 2020. Evaluating discrete viewpoint control to reduce cybersickness in virtual reality. *Virtual Reality*, 24, 645-664.
- Hongbeom. 2021. "Blur Effect to Views Using Cloudy." *hongbeomi.medium.com*. <https://hongbeomi.medium.com/blur-effect-to-views-using-cloudy-ac28afb776f3>.
- Irfan, I., Primasari, C. H., Sidhi, T. A. P., Wibisono, Y. P., Setyohadi, D. B., & Cininta, M. 2023. Analisis Cybersickness Pada Permainan Metaverse Gamelan Demung Virtual Reality. *JIKO (Jurnal Informatika dan Komputer)*, 7(1), 126-136.
- Jinjakam, C., & Hamamoto, K. 2012, December. Simulator sickness in immersive virtual environment. In *The 5th 2012 Biomedical Engineering International Conference* (pp. 1-4). IEEE.
- Job van der Zwam. 2022. "Stackblur and Quadratic Stackblur." *observablehq.com*. <https://observablehq.com/@jobleonard/mario-klingsmans-stackblur>.
- Kennedy, R. S., Lane, N. E., Berbaum, K. S., & Lilienthal, M. G. 1993. Simulator sickness questionnaire: An enhanced method for quantifying simulator sickness. *The international journal of aviation psychology*, 3(3), 203-220.

- Kristanto, T. B. A., & Putri, A. A. 2021. Pengembangan Masyarakat berbasis Aset sebagai Upaya Pemberdayaan Masyarakat melalui Sektor Wisata Kesehatan di Indonesia. *Journal of Social Development Studies*, 2(2), 43-54.
- Kristantyo Wisnubroto. 2023. "Asa Indonesia Jadi Pusat Wisata Kesehatan Dunia." *Indonesian.GO.ID*. <https://indonesia.go.id/kategori/editorial/6859/asa-indonesia-jadi-pusat-wisata-kesehatan-dunia> Wisata kesehatan merujuk pada kegiatan, wisata medis atau medical tourism.
- Kuddus, Mohammed. 2019. "Peraturan Menteri Kesehatan Republik Indonesia No. 25 tentang Rencana Aksi Nasional Kesehatan Lanjut Usia Tahun 2016-2019."
- Melissa Schmitz. 2023. "Quantifying VR Comfort with the Simulator Sickness Questionnaire." *Ux Collective*. <https://uxdesign.cc/quantifying-vr-comfort-with-the-simulator-sickness-questionnaire-b1a34849bda8>.
- Nuryadi, Astuti, T. D., Utami, E. S., and M. Budiantara. 2017. *Buku Ajar Dasar-Dasar Statistik Penelitian*.
- Olwin, O., & Christian, Y. 2023. Analisis Virtual Reality Cybersickness Pada Pengguna Miopi Dan Presbiopi: Studi Persepsi Pengguna. *INTECOMS: Journal of Information Technology and Computer Science*, 6(1), 221-229.
- Reyvyan Maulid. 2023. "Tutorial Visualisasi Data Excel Box Plot & Whisker." *AI-Powered Learning*. <https://dqlab.id/tutorial-visualisasi-data-excel-box-plot-and-whisker>.
- Saintif. 2020. "Tabel T Statistik: Pengertian, Rumus, Contoh Soal Dan Pembahasannya." *Saintif.com*. <https://saintif.com/tabel-t/>.
- Tsani, A. T., Mugni Purnamasari, R., & Mulyani, S. D. 2019. Analisis Pembuatan Simulasi 3D Virtual Reality Sebagai Media Terapi Achropobia. *INA-Rxiv*. May, 25.