

## DAFTAR PUSTAKA

- Arcioni, B., Palmisano, S., Apthorp, D., dan Kim, J., 2019, Postural stability predicts the likelihood of cybersickness in active HMD-based virtual reality, *Displays*. Elsevier, 58(July 2018), pp. 3–11. doi: 10.1016/j.displa.2018.07.001.
- Dennison, M. S., Wisti, A. Z., dan D’Zmura, M., 2016, Use of physiological signals to predict cybersickness, *Displays*. Elsevier B.V., 44, pp. 42–52. doi: 10.1016/j.displa.2016.07.002.
- Freeman, W.J. dan Quiroga, R.Q., 2013, *Imaging Brain Function with EEG*, New York: Springer
- Gilbert, N., 2020, *62 Virtual Reality Statistics You Must Know in 2020: Adoption, Usage & Market Share*, <https://financesonline.com/virtual-reality-statistics/> (diakses online pada 14 September 2020)
- Gutiérrez A., M. A., Vexo, F. and Thalmann, D., 2008, Stepping into virtual reality, *Stepping into Virtual Reality*. doi: 10.1007/978-1-84800-117-6.
- Higuera-Trujillo, J. L., López-Tarruella Maldonado, J. dan Llinares Millán, C., 2017, Psychological and physiological human responses to simulated and real environments: A comparison between Photographs, 360° Panoramas, and Virtual Reality, *Applied Ergonomics*, 65, pp. 398–409. doi: 10.1016/j.apergo.2017.05.006.
- Kennedy, R. S., Lane, N.E., Berbaum, K. S., dan Lilienthal, M. G., 1993, Simulator Sickness Questionnaire: An Enhanced Method for Quantifying Simulator Sickness, *The International Journal of Aviation Psychology*, 3(3), pp. 203-220, doi: 10.1207/s15327108ijap0303\_3
- Kim, H. K., Park, J., Choi, Y., dan Choe, M., 2018, Virtual reality sickness questionnaire (VRSQ): Motion sickness measurement index in a virtual reality environment, *Applied Ergonomics*. Elsevier, 69(October 2017), pp. 66–73. doi: 10.1016/j.apergo.2017.12.016.
- Koziol, L. F., 2009, *The Basal Ganglia: Beyond the Motor System—From Movement to Thought, Subcortical Structures and Cognition*. doi: 10.1007/978-0-387-84868-6\_2.
- LaViola, J.J., 2000, A discussion of cybersickness in virtual environments, *ACM SIGCHI Bull*, pp. 47-56, doi: 10.1145/333329.333344
- Malik, A. S. dan Amin, H. U., 2017, *Designing an EEG Experiment, Designing EEG Experiments for Studying the Brain*. doi: 10.1016/b978-0-12-811140-6.00001-1.
- Melo, M., Vasconcelos-Raposo, J. dan Bessa, M., 2018, Presence and cybersickness in immersive content: Effects of content type, exposure time and gender, *Computers and Graphics (Pergamon)*. Elsevier Ltd, 71, pp. 159–165. doi: 10.1016/j.cag.2017.11.007.
- Naqvi, S.A.A., Badruddin, N., Jatoi, M.J., Malik, A.S., Hazabbah, W., dan Abdullah, B., 2015, EEG based time and frequency dynamics analysis of visually induced motion sickness (VIMS), *Australasian Physical and Engineering Sciences in Medicine*, 38(4), pp. 721-729, doi: 10.1007/s13246-

015-0379-9

- Nesbitt, K., Davis, S., Blackmore, K., dan Nalivaiko, E., 2017, Correlating reaction time and *nausea* measures with traditional measures of cybersickness, *Displays*. Elsevier B.V., 48, pp. 1–8. doi: 10.1016/j.displa.2017.01.002.
- Pallavicini, F., Pepe, A. dan Minissi, M. E., 2019, Gaming in Virtual Reality: What Changes in Terms of Usability, Emotional Response and Sense of Presence Compared to Non-Immersive Video Games?, *Simulation and Gaming*. doi: 10.1177/1046878119831420.
- Ramsøy, T., Skov, M., Christensen, dan M., Stahlhut, C., 2018, Frontal Brain Asymmetry and Willingness to Pay, *Frontiers in Neuroscience*, 12, doi: 10.3389/fnins.2018.00138
- Smith, Kosslyn, 2007, *Cognitive Psychology: Mind and Brain*, New Jersey: Prentice Hall
- Somrak, A., Humar, I., Hossain, M.S., Alhamid, M.F., Hossain, M.A., dan Guna, J., 2019, Estimating VR Sickness and user experience using different HMD technologies: An evaluation study, *Future Generation Computer Systems*. Elsevier B.V., 94, pp. 302–316. doi: 10.1016/j.future.2018.11.041.
- Stanney, K. M., 2002, Handbook of virtual environments: Design, implementation, and applications, 26(Jun), pp. 1–2.
- Steinicke, F., 2013, *Human Walking in Virtual Environments*, New York: Springer
- Suwarno, Dita C.D., 2020, *Identifying Cybersickness Component on Driving Simulator: Comparison between Monitor Display and Head-Mounted Display*, Yogyakarta : Universitas Gadjah Mada, *unpublished manuscript*
- Tatum, W.O., Husain, A.M., Benbadis, S.R., dan Kaplan, P.W., 2008, *Handbook of EEG interpretations*, Demos Medical Publishing