

DAFTAR PUSTAKA

- Australian Transportation Safety Board (ATSB), 2008, A worldwide review of commercial jet aircraft runway excursions, Australian Transport Safety Bureau, Canberra.
- Briggs, G., Hole, G. and Turner, J., 2018. The impact of attentional set and situation awareness on dual tasking driving performance. *Transportation Research Part F: Traffic Psychology and Behaviour*, 57, pp.36-47.
- Endsley, M. R., 1995, a Volume of Time and Space, the Comprehension of, *IFAC Proceedings Volumes*, Elsevier, 28(15), pp. 365–370. doi: 10.1016/S1474-6670(17)45259-1
- Gozali, M., 2013, Analisis Hubungan Antara Situational Awareness dengan Perilaku Beresiko pada Pengendara Mobil, Skripsi, Jurusan Teknik Mesin dan Industri, Universitas Gadjah Mada
- Kass, S. J., Cole, K. S., & Stanny, C. J. (2007). Effects of distraction and experience on situation awareness and simulated driving. *Transportation Research Part F: Traffic Psychology and Behaviour*, 10(4), 321–329. DOI:10.1016/j.trf.2006.12.002
- Lim, J., Amado, A., Sheenan, L., dan Emmerik, R. E., 2015, Dual task interference during walking: The effect of texting on situational awareness and gait stability, *Gait & Posture*, 42, pp. 466-471.
- Lu, Z., Happee, R., Cabrall, C.D.D., Kyriakidis, M., De Winter, J.C.F., 2016. Humanfactors of transitions in automated driving: A general framework and literaturesurvey. *Transp. Res. Part F Traffic Psychol. Behav.* 43, 183-198
- McGuinness, B., 2004. Quantitative analysis or situational awareness (QUASA): applying signal detection theory true/false probes and self-ratings. *Bae Systems*.

- Missier, P., Constantino, G., Blythe, P., dan Guo, A. W., 2014, Measuring the impact of cognitive distractions on driving performance using time series analysis, *IEEE*, pp. 2047.
- Mok, B., Johns, M., Lee, K. J., Miller, D., Sirkin, D., Ive, P., & Ju, W. (2015). Emergency, automation off: Unstructured transition timing for distracted drivers of auto-mated vehicles. *Proceedings of the 2015 IEEE 18th International Conference on Intelligent Transportation Systems*.
- Monzer, D., Abou Ali, A., Abou-Zeid, M. and Moacdieh, N., 2022. Voice messaging while driving: Effects on driving performance and attention. *Applied Ergonomics*, 101, p.103692.
- Permatasari, J., 2019, Pengaruh Penggunaan Fidgeting Toys Sebagai Stress Reliever Terhadap Situational Awareness dan Driving Performance Pada Pengemudi, Fakultas Teknik, Universitas Gadjah Mada, Yogyakarta
- D, Richikka A., Analisis Pengaruh Physical dan Mental Workload Terhadap Situational Awareness dan Kinerja Pengendara Mobil, Fakultas Teknik, Universitas Gadjah Mada, Yogyakarta
- Pluyter, J. R., Buzink, S. N., Rutkowski, A. F., dan Jakimowics, J. J., 2007, Do absorption and realistic distraction influence performance of component task surgical procedure, *Surg Endosc*, 24, pp. 902-907.
- Regan, M. A., Lee, J. D., dan Young, K. L., 2009, *Driving Distraction: Theory, Effect and Mitigation*, Taylor and Frans Group, LLC.
- Rose, J., Bearman, C. & Dorrian, J., 2018. The Low-Event Task Subjective Situation Awareness (LETSSA) technique: Development and evaluation of a new subjective measure of situation awareness. *Applied Ergonomics*, Volume 68, pp. 273-282.
- SAE International, 2014. Taxonomy and Definitions for Terms Related to On-road Motor Vehicle Automated Driving Systems (Standard No. J3016). SAE International. Retrieved from. http://standards.sae.org/j3016_201401/.

- Stanton, N. *et al.*, 2005. Human factors methods a practical guide for engineering and design. Hampshire: Ashgate Publishing Limited
- Sterkenburg, J. and Jeon, M., 2020. Impacts of anger on driving performance: A comparison to texting and conversation while driving. *International Journal of Industrial Ergonomics*, 80, p.102999.
- Suen, M., dan Ting-Lo, R. Y., 2014, The Influence of Visual Distraction on Awareness Test, *Sociology Mind*, 4(4), pp. 259-263.
- Wijayanto, T., Marcillia, S., Lufityanto, G., Wisnugraha, B., Alma, T. and Abdianto, R., 2021. The effect of situation awareness on driving performance in young sleep-deprived drivers. *IATSS Research*, 45(2), pp.218-225.
- Who.int. 2022. *The top 10 causes of death*. [online] Available at: <<https://www.who.int/news-room/fact-sheets/detail/the-top-10-causes-of-death>> [Accessed 8 April 2022].