Daftar Pustaka

[1] K. Anindyaguna, N. C. Basjaruddin, and D. Saefudin. Overtaking assistant system (oas) with fuzzy logic method using camera sensor. In *2016 2nd International Conference of Industrial, Mechanical, Electrical, and Chemical Engineering (ICIMECE)*, pages 89–94, Oct 2016.

[2] A. Aszhari. Jadi mesin pembunuh nomor 2 di indonesia. `https://www.liputan6.com/otomotif/read/3666920/waspada-kecelakaan-lalu-lintas-masih-jadi-mesin-pembunuh-nomor-2-di-indonesia`, 2018. Online; Accessed 25 November 2018.

[3] C. Cara, A. Groza, S. Zaporojan, and I. Calmicov. Assisting drivers during overtaking using car-2-car communication and multi-agent systems. In *2016 IEEE 12th International Conference on Intelligent Computer Communication and Processing (ICCP)*, pages 293–299, Sep. 2016.

[4] N. Cholis, K. , D. Saefudin, and G. Putra. Sistem penghindar tabrakan frontal berbasis logika fuzzy. *Jurnal Nasional Teknik Elektro dan Teknologi Informasi (JNTETI) UGM*, 5, 08 2016.

[5] B. M. D. B. P. A. M. Fahmizal, Budi. Kendali logika fuzzy pada car like mobile robot(cmlr) penjejak garis. *ELKOMIKA, ITENAS*, 6:451–464, 09 2018.

[6] M. T. Jones. *Artificial Intelligence a Systems Approach*. Infinity Science Press LLC, 2008.

[7] Y. Kim, J. Jang, and S. Yun. End-to-end deep learning for autonomous navigation of mobile robot. In *2018 IEEE International Conference on Consumer Electronics (ICCE)*, pages 1–6, Jan 2018.

[8] G. M. Nayazri. 76 persen kecelakaan terjadi ketika menyalip. `https://otomotif.kompas.com/read/2018/01/05/092300015/76-persen-kecelakaan-terjadi-ketika-menyalip`, 2018. Online; Accessed 2 August 2018.

[9] C. Pozna and C. Antonya. Issues about autonomous cars. In *2016 IEEE 11th International Symposium on Applied Computational Intelligence and Informatics (SACI)*, pages 13–18, May 2016.

[10] A. Rahmawati. Prototipe komunikasi antar kendaraan studi kasus protokol overtaking (penyalipan). 2017.

[11] P. M. Salmon, M. A. Regan, and I. W. Johnston. Human error and road transport: phase two: a framework for an error tolerant road transport system. 2006.

[12] P. A. Tigadi. Advanced driver assistance systems.