

DAFTAR PUSTAKA

- [1] J. M. Pierre, "Incremental Lifelong Deep Learning for Autonomous Vehicles," *2018 21st Int. Conf. Intell. Transp. Syst.*, pp. 3949–3954, 2018.
- [2] A. El Sallab, M. Abdou, E. Perot, and S. Yogamani, "Deep Reinforcement Learning framework for Autonomous Driving," pp. 70–76, 2017.
- [3] F. Ertam, "Data Classification with Deep Learning using Tensorflow," pp. 6–9.
- [4] H. Gao, B. Chen, J. Wang, K. Li, J. Zhao, and D. Li, "Object Classification using CNN-Based Fusion of Vision and LIDAR in Autonomous Vehicle Environment," vol. 3203, no. c, pp. 1–8, 2018.
- [5] N. R. Gavai, Y. A. Jakhade, S. A. Tribhuvan, and R. Bhattad, "MobileNets for Flower Classification using TensorFlow," pp. 154–158, 2017.
- [6] X. Xia, C. Xu, and B. Nan, "Facial Expression Recognition Based on TensorFlow Platform," vol. 01005, pp. 8–11, 2017.
- [7] F. Siddique, S. Sakib, and A. B. Siddique, "Recognition of Handwritten Digit using Convolutional Neural Network in Python with Tensorflow and Comparison of Performance for Various Hidden Layers," no. September, pp. 2–7, 2019.
- [8] A. M. Taqi and A. Awad, "The Impact of Multi-optimizers and Data Augmentation on TensorFlow Convolutional Neural Network Performance Fadwa Al-Azzo," *2018 IEEE Conf. Multimed. Inf. Process. Retr.*, pp. 140–145, 2018.
- [9] L. Yuan, Z. Qu, Y. Zhao, H. Zhang, and Q. Nian, "A Convolutional Neural Network based on TensorFlow for Face Recognition," pp. 525–529, 2017.
- [10] Z. Zeng, Q. Gong, and J. Zhang, "CNN Model Design of Gesture Recognition Based on Tensorflow Framework," *2019 IEEE 3rd Inf. Technol. Networking, Electron. Autom. Control Conf.*, no. Itnec, pp. 1062–1067, 2019.
- [11] M. Abadi *et al.*, "TensorFlow: A System for Large-Scale Machine Learning This paper is included in the Proceedings of the TensorFlow: A system for large-scale machine learning," 2016.
- [12] J. Pool and W. J. Dally, "Learning both Weights and Connections for Efficient Neural Networks," pp. 1–9.
- [13] T. Peneliti, "UNIVERSITAS INTERNASIONAL BATAM," no. 016, 2019.
- [14] G. Van Rossum, "Python Tutorial," 2016.
- [15] P. B. P. Kulkarni, A. V Joshi, V. V Jadhav, and A. T. Dhamange, "IoT Based Home Automation Using Raspberry PI," vol. 4863, no. April, pp. 4–7, 2017.