DAFTAR PUSTAKA

[1] Q. Wang, J. Sun and G. Chu, "Lithium Ion Battery Fire and Explosion," *Journal of hazardous materials,* vol. 344, pp. 734-741, 2005.

[2] S. S. Rosyda, B. Irawan and A. L. Prasasti, "Design of Arabic Recognition Application using Convolutional Neural Network," *Journal of Engineering and Applied Sciences,* 2019.

[3] N. H. Tsani, B. Dirgantoro and A. L. Prasasti, "Impelemntasi Deteksi Kecepatan Kendaraan Menggunakan Kamera Webcam dengan Metode Frame Difference," in *e-Proceeding of Engineering*, 2017.

[4] F. A. Isman, A. L. Prasasti and R. A. Nugrahaeni, "Expression Classification For User Experience Testing Using Convolutional Neural Network," *International Conference on Artificial Intelligence,* 2021.

[5] L. Lu, "A review on the key issues for lithium-ion battery management in electric vehicles," *Journal of power sources,* vol. 226, pp. 272-288, 2013.

[6] J. McCarthy, "What is artificial intelligence?," 1998.

[7] M. Mohri, A. Rostamizadeh and A. Talwalkar, Foundations of machine learning, MIT press, 2018.

[8] Y. LeCun, Y. Bengio and G. Hinton., "Deep learning," in *Deep learning*, nature 521, no. 7553, 2015, pp. 436-444..

[9] F. A. Isman, A. L. Prasasti and R. A. Nugraheni, "Expression Classification For User Experience Testing Using Convolutional Nural Network," in *International Conference on Artificial Intelligence and Mechatronics Systems (AIMS)*, Bandung, 2021.

[10] Zhao, Zhong-Qiu and e. al, "Object detection with deep learning: A review," in *IEEE transactions on neural networks and learning systems*, 2019.

[11] S. Ren, ""Faster r-cnn: Towards real-time object detection with region proposal networks," in *Advances in neural information processing systems*, 2015.

[12] M. Z. Alom, "A state-of-the-art survey on deep learning theory and architectures," in *Electronics*, 2019, 2019.

[13] R. Girshick, "Fast r-cnn.," in *Proceedings of the IEEE international conference on computer vision*, 2015.

[14] N. H. Tsani, B. Dirgantoro and A. L. Prasasti, "Implementasi Deteksi Kecepatan Kendaraan Menggunakan Kamera Webcam Dengan Metode Frame Difference," in *eProceedings of Engineering*, 2017.

[15] M. abadi, "TensorFlow: learning functions at scale," in *Proceedings of the 21st ACM SIGPLAN International Conference on Functional Programming*, 2016.

[16] N. K. Manaswi, "Understanding and working with Keras," in *Deep Learning with Applications Using Python. Apress*, Berkeley, 2018.