

DAFTAR PUSTAKA

- Agarap, Abien Fred M. Deep Learning using Rectified Linear Units (ReLU). <https://arxiv.org/abs/1803.08375>. 25 September 2020.
- Arti-definisi-pengertian. Pengertian – Arti Aktivitas. <http://arti-definisi-pengertian.info/pengertian-arti-aktivitas/>, 27 September 2020.
- CCTVPremium. Mengenal pengertian dan jenis CCTV berdasarkan fungsinya. <http://www.cctvpremium.co.id/2019/10/04/mengenal-pengertian-dan-jenis-cctv-berdasarkan-fungsinya>, 23 September 2020.
- DeepAi, Multilayer Perceptron. <https://deepai.org/machine-learning-glossary-and-terms/multilayer-perceptron>, 24 September 2020.
- DeepAi. Softmax Function. <https://deepai.org/machine-learning-glossary-and-terms/softmax-layer>, 28 September 2020.
- Hussain, Zawar; Sheng, Quan Z; and Zhang, Wei Emma. A review and categorization of techniques on device-free human activity recognition. Elsevier: Journal of Network and Computer Applications Vol 167, 2020.
- Ilham, Mughnifar. Media Gambar – Definisi, Fungsi, Manfaat, Jenis-jenis Dan Contoh. <https://www.materi.carageo.com/media-gambar/>, 24 September 2020.
- Kwon, Yongjin; Kang, Kyuchang; Bae, Changseok. Analysis and Evaluation of Smartphone-based Human Activity Recognition Using a Neural Network Approach. <https://sci-hub.se/10.1109/IJCNN.2015.7280494>, 20 September 2020.
- Lawal, Isah; Bano, Sophia. “Deep Human Activity Recognition with Localisation of Wearable Sensors”. IEEE Access. Vol. 8, Nomor.10. September 2020.
- Murad, Abdul; Pyun, Jae-Young. “Deep Recurrent Neural Networks for Human Activity Recognition”, Multidisciplinary Digital Publishing Institute, Vol.17, No.11. November 2017.
- Novandra, Gagas; Naf’an, Muhammad Zidny; dan Laksana, Tri Ginanjar. “Perancangan Aplikasi Android Identifikasi Tanda Tangan Menggunakan Multi Layer Perceptron”, Jurnal Ilmiah Penelitian dan Pembelajaran Informartika, Vol.03, Nomor 1. Juni 2018.

- Prastika, Kerly. Aplikasi Pendeteksi Aktivitas Individu dalam Ruangan Menggunakan Metode CNN AlexNet, Program Studi Teknik Informatika Fakultas Teknologi Informasi Universitas Tarumanagara (Skripsi tidak dipublikasikan), 2020.
- Popescu, Marius Constantin.; Balas, Valentina E.; Popescu, Liliana Perescu.; and Mastorakis, Nikos. "Multilayer Perceptron and Neural Networks". WSEAS Transactions on Circuits and Systems. Vol. 8, Nomor 7. Juli 2009.
- Ronao, Charissa Ann; Cho Sung-bae. Human Activity Recognition with Smartphone Sensors using Deep Learning Neural Network. Elsevier: Expert Systems with Applications Vol 59, 2016.
- Setiadi, Ahmad. "Penerapan Algoritma Multilayer Perceptron untuk Deteksi Dini Penyakit Diabetes", Paradigma. Vol. 14, Nomor 1. Maret 2012.
- Talukdar, Jontji; Mehta, Bhavana. Human Action Recognition System using Good Features and Multilayer Perceptron Network. <https://arxiv.org/ftp/arxiv/papers/1708/1708.06794.pdf>, 20 September 2020.
- Vahora, S.A and Chauhan, N.C. "Deep Neural Network Model for Group Activity Recognition using Contextual Relationship". Engineering Science and Technology. Vol. 22, Nomor 1. Februari 2019.
- Wan, Shaohua; Qi, Lianyong; Xu, Xiaolong; Tong, Chao; and Gu, Zhonghua. "Deep Learning Models for Real-time Human Activity Recognition with Smartphones". Mobile Network and Application. Vol. 25, Nomor 2. Desember 2019.
- Wulandhari, Lili Ayu. Artificial Neural Network Part 2. [https://socs.binus.ac.id/2017/03/20/artificial-neural-network-part-2/#:~:text=Menurut%20Haykin%20%5B3%5D%2C%20ter,ANN%20berulang%20\(Recurrent%20Network%20\)](https://socs.binus.ac.id/2017/03/20/artificial-neural-network-part-2/#:~:text=Menurut%20Haykin%20%5B3%5D%2C%20ter,ANN%20berulang%20(Recurrent%20Network%20)), 24 September 2020.
- Yang, Jian Bo; Nguyen, Minh Nhut; San, Phyto Phyto; Li, Xiao Li; Krishnaswamy, Shonali. Deep Convolutional Neural Networks on Multichannel Time Series for Human Activity Recognition. <https://www.aaai.org/ocs/index.php/IJCAI/IJCAI15/paper/viewFile/10710/11297>, 20 September 2020.

Yaqutina, Marjani. Artifical Neural Network (ANN).
<https://machinelearning.mipa.ugm.ac.id/2018/05/24/artificial-neural-network-ann/>, 25 September 2020.