

## DAFTAR PUSTAKA

- Das, H., Naik, B., Behera, H.S., 2020, 'Medical disease analysis using Neuro-Fuzzy with Feature Extraction Model for classification', *Informatics in Medicine Unlocked*, Volume 18, 100288.
- Eiamkanitchat, N., Theera-Umpon, N., Auephanwiriyaikul, S., 2010, 'A novel neuro-fuzzy method for linguistic feature selection and rule-based classification', The 2nd International Conference on Computer and Automation Engineering (ICCAE).
- Fadli, R., 2020, *Jantung*, Halodoc, diakses 5 Januari 2021, <<https://www.halodoc.com/kesehatan/jantung>>
- Hassan, R., 2011, *Structure of a one-hidden layer MLP Network*, Researchgate, diakses 30 November 2020, <[https://www.researchgate.net/figure/Structure-of-a-one-hidden-layer-MLP-Network\\_fig1\\_260321700](https://www.researchgate.net/figure/Structure-of-a-one-hidden-layer-MLP-Network_fig1_260321700)>
- Kadhim, M.A., 2018, 'FNDSB: A fuzzy-neuro decision support system for back pain diagnosis', *Cognitive Systems Research*, Volume 52, Pages 691-700.
- Kelm, R., 2019, *How to Train a Basic Perceptron Neural Network*, All About Circuits, diakses 3 Desember 2020, <<https://www.allaboutcircuits.com/technical-articles/how-to-train-a-basic-perceptron-neural-network/>>
- Kementerian Kesehatan, 2020, *Penyakit Tidak Menular Kini Ancam Usia Muda*, Kementerian Kesehatan, diakses 21 November 2020, <<https://www.kemkes.go.id/article/view/20070400003/penyakit-tidak-menular-kini-ancam-usia-muda.html>>
- MathWorks, *Gaussian membership function*, MathWorks, diakses 3 Januari 2021, <<https://www.mathworks.com/help/fuzzy/gaussmf.html>>
- MathWorks, *Pi-shaped membership function*, MathWorks, diakses 22 November 2020, <<https://www.mathworks.com/help/fuzzy/pimf.html>>
- MathWorks, *Trapezoidal membership function*, MathWorks, diakses 3 Januari 2021, <<https://www.mathworks.com/help/fuzzy/trapmf.html>>
- MathWorks, *Triangular membership function*, MathWorks, diakses 3 Januari 2021, <<https://www.mathworks.com/help/fuzzy/trimf.html>>

- Nilashi, M., Ahmadi, H., Shahmoradi, L., Ibrahim, O., Akbari, E., 2019, 'A predictive method for hepatitis disease diagnosis using ensembles of neuro-fuzzy technique', *Journal of Infection and Public Health*, Volume 12, Issue 1, Pages 13-20.
- Putri, G.S., 2020, *Angka Kematian Akibat Penyakit Tidak Menular di Indonesia Melonjak*, Kompas, diakses 21 November 2020, <<https://www.kompas.com/sains/read/2020/04/23/130000923/angka-kematian-akibat-penyakit-tidak-menular-di-indonesia-melonjak?page=all>>
- Radhakrishnan, P., 2017, *What are Hyperparameters ? and How to tune the Hyperparameters in a Deep Neural Network*, diakses 2 Desember 2020, <<https://towardsdatascience.com/what-are-hyperparameters-and-how-to-tune-the-hyperparameters-in-a-deep-neural-network-d0604917584a>>
- Rahouma, K.H., Aly, R.H.M., Hamed, H.F.A., 2019, 'Brain Cancer Diagnosis and Prediction Based on Neural Gas Network and Adaptive Neuro Fuzzy', *Procedia Computer Science*, Volume 163, Pages 518-526.
- Santosa, N.C., 2018, 'Diagnosa Awal Kanker Payudara Menggunakan Adaptive Neuro-Fuzzy Inference System', Ilmu Komputer, Fakultas Matematika dan Ilmu Pengetahuan Alam, Universitas Gadjah Mada.
- Ulianova, S., 2018, Cardiovascular Disease dataset, version 1, didapat 29 November 2020, <https://www.kaggle.com/sulianova/cardiovascular-disease-dataset>
- Uyar, K., İlhan, A., 2017, 'Diagnosis of heart disease using genetic algorithm based trained recurrent fuzzy neural networks', *Procedia Computer Science*, Volume 120, Pages 588-593.