

.DAFTAR PUSTAKA

- [1] Idris NF, Ismail MA, 2021, *Breast cancer disease classification using fuzzy-ID3 algorithm with FUZZYDBD method: automatic fuzzy database definition*, PeerJ Comput. Sci. 7:e427 DOI 10.7717/peerj-cs.427.
- [2] Abadi, A.M., dan Fitriah. 2011, *Aplikasi Model Neuro Fuzzy untuk Prediksi Tingkat Inflasi di Indonesia*, Jurusan Pendidikan Matematika, FMIPA, Universitas Negeri Indonesia, Yogyakarta.
- [3] A. M. Puspitasari, D. E. Ratnawati, dan A. W. Widodo, 2018, *Klasifikasi Penyakit Gigi Dan Mulut Menggunakan Metode Support Vector Machine*, Jurnal Pengembangan Teknologi Informasi dan Ilmu Komputer, vol. 2, no. 2, pp. 802–810.
- [4] Aliev RA, Pedrycz W, Guirimov BG, Aliev RR, Ilhan U, Babagil M, Mammadli S, 2011, *Type-2 fuzzy neural networks with fuzzy clustering and differential evolution optimization*. *Information Sciences*, 181(9):1591–1608
- [5] Cintra ME, Camargo HA, Martin T, 2009, *Optimising the fuzzy granulation of attribute domains*. In: *2009 International Fuzzy Systems Association World Congress and 2009 European Society for Fuzzy Logic and Technology Conference*, IFSA-EUSFLAT 2009—Proceedings, 742–747.
- [6] Cintra ME, 2012, *Genetic generation of fuzzy knowledge bases: new perspectives*, Biblioteca Digital, DOI 10.11606/T.55.2012.TDE-16072012-144620.
- [7] Langley, P. & Simon, H. A, 1995, *Applications of machine learning and rule induction*, Communications of the ACM, 38.
- [8] Mitchell, TM, 1997, *Machine Learning*, McGraw-Hill Education, USA.
- [9] Olaru C, Wehenkel L. 2003. A complete fuzzy decision tree technique. *Fuzzy Sets and Systems* 138(2):221–254 DOI 10.1016/S0165-0114(03)00089-7.
- [10] Zaki, M. J., & Meira, W, 2014, *Data Mining and Analysis : Fundamental*

- [11] *Concepts and Algorithms*, British Library, New York.
- [12] Kusumadewi, S, 2003, *Artificial Intelligence (Teknik dan Aplikasinya)*, Graha Ilmu, Yogyakarta.
- [13] Klir, G, Clair, Ute St., dan Yuan, Bo, 1997, *Fuzzy Set Theory Foundations Pengendaliannya Dalam Perspektif Lingkungan*, Jogjakarta: Pustaka Pelajar
- [14] Prasetyo, E., 2012, *Data Mining, Konsep dan Aplikasi menggunakan Matlab*, Andi Offset, Yogyakarta.
- [15] Setiaji, 2009, *Himpunan dan Logika Samar serta Aplikasinya*, Graha Ilmu, Yogyakarta.
- [16] Faisal M. Reza & Nugrahadi Dodon T., 2019, *Belajar DATA SCIENCE Klasifikasi dengan Bahasa Pemrograman R*, Scripta Cendekia, Banjarbaru, Kalimantan Selatan.
- [17] Wang, L.X., 1997, *A Course in Fuzzy Systems and Control*, Englewood Cliffs, Prentice-Hall.
- [18] Hosmer, D.W., and Lemeshow, S., 1989, *Applied Logistic Regression*, John Willey, New York.
- [19] Nirwana. S.R.A, 2015, *Regresi Logistik Multinomial dan Penerapannya dalam Menentukan Faktor yang Berpengaruh pada Pemilihan Program Studi di Jurusan Matematika UNM*, Universitas Negeri Makassar, Makassar.
- [20] Rismawan, T., Irawan, A, Wiedha., Prabowo, W., Kusumadewi, S, 2008, *Sistem Pendukung Keputusan Berbasis Pocket PC Sebagai Penentu Status Gizi Menggunakan Metode KNN (K-Nearest Neighbor)*, Vol 13, No.2, Universitas Islam Indonesia, Yogyakarta.
- [21] Tsang, S. et al., 2009, *Decision Tree for Uncertain Data*, IEEE, s.l.
- [22] Alpaydin, E, 2004, *Introduction to Machine Learning (Adaptive Computation and Machine Learning)*, The MIT Press, Cambridge, USA.
- [23] Quinlan JR, 1986, *Introduction of decision tree, machine learning*. Boston (NL): Kluwer Academic Publishers. 1(1) : 86-106.
- [24] Suyanto, 2007, *Artificial Intelligent: Searcng, Reasoning, Planning, Learning*, Informatika, Bandung.

- [25] Liang G, 2005, *A Comparative Study of Three Decision Tree algorithms: ID3, Fuzzy ID3 and Probabilistic Fuzzy ID3*, Informatics & Economics Erasmus University Rotterdam, Rotterdam, the Netherlands.
- [26] Wang LX, Mendel JM, 1992, *Generating fuzzy rules by learning from examples. IEEE Transactions on Systems, Man, and Cybernetics*, 22(6):1414–1427.