

## DAFTAR PUSTAKA

- [1] Nhita, Fhira, Sheila Annisa, and Sekar Kinasih. "Comparative study of grammatical evolution and adaptive neuro-fuzzy inference system on rainfall forecasting in Bandung." *Information and Communication Technology (ICoICT)*, 2015 3rd International Conference on. IEEE, 2015.
- [2] S Siddharth at al, "Weather Prediction Based on Decision Tree Algoritn Using Data Mining Technique", *Internasional Journal of Advanced Research* : pp.2278-1021, 2016.
- [3] Zaheer Ullah Khan and Maqsood Hayat, "Hourly based climate prediction using data mining techniques by comprising entity demean algorithm", *Middle-East Journal of Scientific Research* 21 (8): pp. 1295-1300, 2014.
- [4] J. Han and M. Kamber, "Data Mining: Concepts and Techniques", Morgan Kaufmann Publishers, Third Edition, 2006.
- [5] Pratama, Sigit Wahyu, and Fhira Nhita. "Implementation of local regression smoothing and fuzzy-grammatical evolution on rainfall forecasting for rice planting calendar." *Information and Communication Technology (ICoICT)*, 2016 4th International Conference on. IEEE, 2016.
- [6] Sara Khan at al, "A Critical Review of Data mining Techniques in Weather Forecasting", *I.J of advenced research in computer and Communication Engineering*, 2016
- [7] Hssina, Badr, et al, "A comparative study of decision tree ID3 and C4. 5.", *International Journal of Advanced Computer Science and Applications* 4.2, 2014.
- [8] Han, Xu, et al. "Analysis on meteorological conditions and health factors based on C4. 5 algorithm." *Cloud Computing and Intelligence Systems (CCIS)*, 2014 IEEE 3rd International Conference on. IEEE, 2014.
- [9] Geetha, A., and G. M. Nasira. "Data mining for meteorological applications: Decision trees for modeling rainfall prediction.". *Computational Intelligence and Computing Research (ICCIC)*, 2014 IEEE International Conference on. IEEE, 2014.
- [10] Liu, Bing, "Data Preprocessing", [online], Available: [www.cs.uic.edu/~liub/teach/cs583-fall-05/CS583-data-prep.ppt](http://www.cs.uic.edu/~liub/teach/cs583-fall-05/CS583-data-prep.ppt) [diakses 1 April 2017].
- [11] Prof Jiawei Han, "Data Mining-klasifikasi part1", [online], Availabe: <https://1pack.wordpress.com/2008/09/06/data-mining-klasifikasi-part-1> [diakses 27 April 2017].

- [12] Nurcahyo, Septian, and Fhira Nhita. "Rainfall prediction in Kemayoran Jakarta using Hybrid Genetic Algorithm (GA) and Partially Connected Feedforward Neural Network (PCFNN)." Information and Communication Technology (ICoICT), 2014 2nd International Conference on. IEEE, 2014.
- [13] Nhita, Fhira. "A rainfall forecasting using fuzzy system based on genetic algorithm." Information and Communication Technology (ICoICT), 2013 International Conference of. IEEE, 2013
- [14] Quinlan, J. R. "Induction of Decision Tree". Machine Learning, 81-106, 1986.
- [15] C. C. Aggarwal, Data Mining, Springer International Publishing, 2015.