

PUSTAKA

- [1] Riyadh Arridha. Design and implementation of iot-big data analytic for smart environment monitoring system. 2018
- [2] Saeful Bachrein. Pengembangan daerah aliran sungai (das) cikapundung: Diagnostik wilayah. *Jurnal Bina Praja: Journal of Home Affairs Governance*, 4(4):227–236, 2015
- [3] Pablo Bermejo, José A Gámez, and José M Puerta. Speeding up in incremental wrapper feature subset selection with naïve bayes classifier. *Knowledge-Based Systems*, 55:140–147, 2014
- [4] Nana Terangna Bukit and Iskandar A Yusuf. Beban pencemaran limbah industri dan status kualitas air sungai citarum. *J. Teknologi Lingkungan*, 3(2):98–106, 2002
- [5] Hefni Effendi. Telaah kualitas air, bagi pengelolaan sumber daya dan lingkungan perairan. Kanisius, 2003.
- [6] Dewan Md Farid and Mohammad Zahidur Rahman. Anomaly network intrusion detection based on improved self adaptive bayesian algorithm. *JCP*, 5(1):23–31, 2010.
- [7] S Geetha and S Gouthami. Internet of things enabled real time water quality monitoring system. *Smart Water*, 2(1):1, 2016.
- [8] Hartatik Hartatik, Andri Syafrianto, and Wiwi Widayani. Perbandingan klasifikasi pecemaran air sungai dengan metode backpropagation dan naïve bayes. *Data Manajemen dan Teknologi Informasi (DASI)*, 18(4):67–71, 2018.
- [10] Donald L Johnson, Stanley H Ambrose, Thomas J Bassett, Merle L Bowen, Donald E Crummey, Jeffrey S Isaacson, Daniel N Johnson, Peter Lamb, Mahir Saul, and Alex E Winter-Nelson. Meanings of environmental terms. *Journal of environmental quality*, 26(3):581–589, 1997.
- [11] Ali Masduqi, Eddy S Soedjono, Noor Endah, and Wahyono Hadi. Prediction of rural water supply systems sustainability using a mathematical model. *Jurnal Purifikasi*, 10(2):155–164, 2009.
- [12] Burhan Alfironi Mukhtar, Noor Akhmad Setiawan, and Teguh Bharata Adji. Analisis perbandingan tingkat akurasi algoritma naïve bayes classifier dengan correlated-naïve bayes classifier. *SEMNASTEKNOMEDIA ONLINE*, 3(1):2–1, 2015.
- [13] Alieja Muhammad Putrada, Maman Abdurohman, and Aji Gautama Putrada. Increasing smoke classifier accuracy using naïve bayes method on internet of things. *Kinetik: Game Technology, Information System, Computer Network, Computing, Electronics, and Control*, 4(1):19–26, 2018.
- [14] Utomo Sarjono Putro. Drama theory sebagai model dari dinamika konflik dalam permasalahan das citarum. *Journal of Technology Management*, 4(2), 2005.
- [15] Mohamad Sakizadeh. Assessment the performance of classification methods in water quality studies, a case study in karaj river. *Environmental monitoring and assessment*, 187(9):573, 2015.

- [16] Alfa Saleh. Implementasi metode klasifikasi naive bayes dalam memprediksi besarnya penggunaan listrik rumah tangga. *Creative Information Technology Journal*, 2(3):207–217, 2015.
- [17] Hilmi Salim. Beban pencemaran limbah domestic dan pertanian di das citarum hulu. *Jurnal Teknologi Lingkungan*, 3(2):107–111, 2002.
- [18] Budi Santosa. Data mining teknik pemanfaatan data untuk keperluan bisnis. Yogyakarta: Graha Ilmu, 978(979):756, 2007.
- [19] Ade Sudradjat. Peran industri dan produk tekstil pada kelestarian sumberdaya lingkungan perairan das citarum. *Jurnal Teknologi Lingkungan*, 3(2):92–97, 2002.
- [20] Sritrusta Sukaridhoto, Dadet Pramadihanto, Muhammad Alif, Andrie Yuwono, Nobuo Funabiki, et al. A design of radio- controlled submarine modification for river water quality monitoring. In *2015 International Seminar on Intelligent Technology and Its Applications (ISITIA)*, pages 75–80. IEEE, 2015.
- [21] Sritrusta Sukaridhoto, Rahardhita Widyatra Sudiby, Widi Sarinastiti, Rizky Dharmawan, Atit Sasono, Ahmad Andika Saputra, and Shiori Sasaki. Design and development of a portable low-cost cots-based water quality monitoring system. In *2016 International Seminar on Intelligent Technology and Its Applications (ISITIA)*, pages 635–640. IEEE, 2016.
- [22] Pilipus A Urbasa, Suzanne L Undap, and Robert J Rompas. Dampak kualitas air pada budi daya ikan dengan jaring tancap di desa toulimembet danau tondano. *e-Journal BUDIDAYA PERAIRAN*, 3(1), 2015.
- [23] Savitri Wanabuliandari and Sekar Dwi Ardianti. Pengaruh modul e-jas edutainment terhadap karakter peduli lingkungan dan tanggung jawab. *Scholaria: Jurnal Pendidikan Dan Kebudayaan*, 8(1):70–79, 2018.
- [24] Shumei Wang, Zhaoji Zhang, Zhilong Ye, Xiaojun Wang, Xiangyu Lin, and Shaohua Chen. Application of environmental internet of things on water quality management of urban scenic river. *International Journal of Sustainable Development & World Ecology*, 20(3):216–222, 2013
- [25] Xindong Wu and Vipin Kumar. *The top ten algorithms in data mining*. CRC press, 2009.
- [26] Daniela Xhemali, Chris J Hinde, and Roger G Stone. Naïve bayes vs. decision trees vs. neural networks in the classification of training web pages. 2009.
- [27] Chongsheng Zhang, Changchang Liu, Xiangliang Zhang, and George Almpanidis. An up-to-date comparison of state-of-the-art classification algorithms. *Expert Systems with Applications*, 82:128–150, 2017.