

DAFTAR PUSTAKA

- [1] Fardiaz “Mikrobiologi Pangan I”, Jakarta, Gramedia Pustaka Utama, 1992.
- [2] Kementerian Lingkungan Hidup dan Kehutanan DITJEN Pengendalian Pencemaran Dan Kerusakan Lingkungan DIREKTORAT Pengendalian Pencemaran Udara “INDEKS STANDAR PENCEMARAN UDARA (ISPU) SEBAGAI INFORMASI MUTU UDARA AMBIEN DI INDONESIA”, 2020 [online].
Available:
<https://ditppu.menlhk.go.id/portal/read/indeks-standar-pencemar-udara-ispu-sebagai-informasi-mutu-udara-ambien-di-indonesia>.
- [3] IQAir “Kualitas udara di Indonesia”, 2021 [online].
Available:
<https://www.iqair.com/id/indonesia>
- [4] Jasleen Kaur Sethi, Mamata Mittal “A Study of Various Air Quality Prediction Model” Circulation In Computer Science, ICIC 2017, 128-131, 2018,.
- [5] Arya Wardana, Wisnu “Dampak pencemaran lingkungan”, Yogyakarta: Andi, 2001.
- [6] Soedomo, Moestikahadi “Pencemaran Udara”, Bandung: ITB, 2001
- [7] Undang-Undang Pokok Pengolahan Lingkungan Hidup No.4 Tahun 1982.
- [8] Keputusan Menteri Negara Lingkungan Hidup Nomor: KEP 45 / MENLH / 1997 .
- [9] Peraturan Menteri Lingkungan Hidup dan Kehutanan nomer 14 Tahun 2020.
- [10] David J. Hand, Heikki Mannila, Padhraic “Principles of Data Mining”, ISBN 0-262-08290-X.
- [11] Ari Fadli, “KONSEP DATA MINING”, 2003.
- [12] Kusriani, Emha Taufiq Lutfi “Algoritma Data Mining”, CV ANDI OFFSET, Yogyakarta.
- [13] Siregar, A. M., Kom, S., Puspabhuana, M. K. D. A. N. A., Kom, S., & Kom, M “DATA MINING: Pelongalahan Data Menjadi Informasi dengan RapidMiner”, CV Kekata Group, 2017.
- [14] Ni Luh Wiwik Sri Rahayu Ginantra, dkk “Data Mining dan Penerapan Algoritma” , ISBN 978-623-342-073-0, 2021
- [15] Ethem Alpaydin, “Machine Learning, Revised and Updated Edition”, MIT PRESS.
- [16] Purba Daru Kusuma, “Machine Learning Teori, Program, Dan Studi Kasus”, ISBN 9786230210839, 6230210835, 2020.

- [17] Ali Haghpanah, Mohammad Taheri, “Penerapan Algoritma Naive Bayes Untuk Mengklasifikasi Data Nasabah Asuransi”, *TECHSI: Jurnal Penelitian Teknik Informatika*, Vol. 3, No.2, 2013.
- [18] Andy Heny Mulawati Nurdin, “MENUJU PEMERINTAHAN TERBUKA (*OPEN GOVERNMENT*) MELALUI PENERAPAN *E GOVERNMENT*”, Vol. 5, No.1/ Juni 2018, Intitut Pemerintahan Dalam Negr, 2018.
- [19] Budi Ariwibowo, “Belajar Python dari Nol via Jupyter Notebook”, CV Diandra Kreatif, ISBN 9786232400733.
- [20] Budi Raharjo “Mudah Belajar Python”, CV INFORMATIKA, ISBN 9786021514894.
- [21] Matt Harrison, “Learning the Pandas Library Python Tools for Data Mungining, Analysis, dan Visual”, CreateSpace Independent Publishing Platform, 2016.
- [23] Jubilee Enterprise, “Mengolah Data dengan Python dan Pandas”, Elex Media Komputindo, 2021.
- [24] Charles R Harris, K. Jarrod Millman, Stefan J. van der Walt, dll “Array proگرامing with Numpy”, ISSN 14764687, 2020.
- [25] Irkham Widhi Saputro, Bety Wulan Sari, “Uji Performa Algoritma Naive Bayes untuk Prediksi Masa Studi Mahasiswa”, *Citec Journal*, Vol. 6, No. 1 ISSN: 2460-4259, Universitas AMIKOM Yogyakarta, 2019.
- [26] Jasleen Kaur Sethi, Mamta Mittal, “Ambient Air Quality Estimation using Supervised Learning Techiques”, *Jurnal: EAI Endorsed Transaction on Scalable Information System*, 2019.
- [27] Avijoy Chakma, Ben Vizena, Tingting Cao, Jerry Lin, Jing Zhang, “IMAGE-BASED AIR QUALITY ANALYSIS USING DEEP CONVOLUTIONAL NEURAL NETWORK”, *IEEE* 978-1-5090-2175-8/17, 2017.
- [28] Ade Silva Handayani, Sopian Soim, Theresia Enim Agusdi, Rumiasih, Ali Nurdin, “KLASIFIKASI KUALITAS UDARA DENGAN METODE SUPPORT VECTOR MACHINE” *Jurnal informatika & Rekayasa Elektronika (JIRE)*, LPPM STMIK Lombok, 2020.
- [29] Jana Shafi, “K-Means Clustering Analysing Abrupt Change in Air Quality”, *IEEE* 978-1-7281-6387-1/20, 2020.
- [30] Sulistya Kusumaningrum “PENERAPAN ALGORITMA K-NEAREST NEIGHBOR (KNN) UNTUK KLASIFIKASI PENCEMARAN UDARA DI KOTA JAKARTA”, *Jurnal: Scientific student journal for information, Technology and science*, 2020.

[31] Ali Haghpanah, Mohammad Taheri, “A Non-parametric mixture of Gaussian naive Bayes classifiers based on local independent features”, IEEE 17652603, 2017.

[32] Bunkley, Nick “Joseph Juran, 103, Pioneer in Quality Control, Dies” The New York Times, 2008.