

## DAFTAR PUSTAKA

- Abbas, A., Ilham, M., Triani, N., Arizah, A., Rayyani, W. O., Sembilanbelas, U., Kolaka, N., & Makassar, U. M. (2020). *Inovbiz of COVID-19 : Evidence from Indonesia*. 8, 72–76.
- Berdasarkan, P. C.-, & Asia, B. (2020). *Penerapan Data Mining dalam Mengelompokkan Jumlah Kematian*. 22(2).
- Conti, P., Ronconi, G., Caraffa, A., Gallenga, C. E., Ross, R., Frydas, I., & Kritas, S. K. (2020). Induction of pro-inflammatory cytokines (IL-1 and IL-6) and lung inflammation by Coronavirus-19 (COVI-19 or SARS-CoV-2): anti-inflammatory strategies. *Journal of Biological Regulators and Homeostatic Agents*, 34(2), 327–331. <https://doi.org/10.23812/CONTI-E>
- Haryati, S., Sudarsono, A., & Suryana, E. (2015). Implementasi Data Mining Untuk Memprediksi Masa Studi Mahasiswa Menggunakan Algoritma C4.5 (Studi Kasus: Universitas Dehasen Bengkulu). *Jurnal Media Infotama*, 11(2), 130–138.
- Indriani, A. (2014). Klasifikasi Data Forum dengan menggunakan Metode Naïve Bayes Classifier. *Seminar Nasional Aplikasi Teknologi Informasi (SNATI) Yogyakarta*, 1(1), 21–2014. [www.bluefame.com](http://www.bluefame.com),
- Kucera, J., & Chlapek, D. (2014). Benefits and Risks of Open Government Data. *Journal of Systems Integration*, 30–41. <https://doi.org/10.20470/jsi.v5i1.185>
- Rembulan, G. D., Wijaya, T., Palullungan, D., Alfina, K. N., & Qurthuby, M. (2020). Kebijakan Pemerintah Mengenai Coronavirus Disease (COVID-19) di Setiap Provinsi di Indonesia Berdasarkan Analisis Klaster. *JIEMS (Journal of Industrial Engineering and Management Systems)*, 13(2). <https://doi.org/10.30813/jiems.v13i2.2280>
- Retnowati, R., Manongga, D., & Sunarto, H. (2019). Development of sustainability systems for *open government* data (OGD) management by combining the shel model and soft systems methodology analysis. *Journal of Theoretical and Applied Information Technology*, 97(12), 3227–3244.
- Siguenza-Guzman, L., Saquicela, V., Avila-Ordóñez, E., Vandewalle, J., & Cattrysse, D. (2015). Literature Review of Data Mining Applications in Academic Libraries. *Journal of Academic Librarianship*, 41(4), 499–510.

- <https://doi.org/10.1016/j.acalib.2015.06.007>
- Suherman, D. (2020). Peran Aktor Kebijakan Pembatasan Sosial Berskala Besar Dalam Mengatasi Penyebaran COVID-19 Di Indonesia. *Ministrate: Jurnal Birokrasi Dan Pemerintahan Daerah*, 2(2), 51–62.  
<https://doi.org/10.15575/jbpd.v2i2.9383>
- Tuwu, D. (2020). Kebijakan Pemerintah Dalam Penanganan Pandemi Covid-19. *Journal Publicuho*, 3(2), 267. <https://doi.org/10.35817/jpu.v3i2.12535>
- Utara, U. S. (2014). *gas flare*.
- Wiguna, H., Nugraha, Y., Rizka R, F., Andika, A., Kanggrawan, J. I., & Suherman, A. L. (2020). Kebijakan Berbasis Data: Analisis dan Prediksi Penyebaran COVID-19 di Jakarta dengan Metode Autoregressive Integrated Moving Average (ARIMA). *Jurnal Sistem Cerdas*, 3(2), 74–83.  
<https://doi.org/10.37396/jsc.v3i2.76>
- Covid-19PenangananSatgas. (2022). Analisis Data Covid-19 Indonesia.
- ParwantoEdi. (2021). Virus Corona (SARS-CoV-2) penyebab COVID-19 kini telah bermutasi. *Jurnal Biomedika dan Kesehatan*, 4(2).
- PDKPData Kawasan PUSPIPTEKPusat. (2022). Potensi Kawasan PUSPIPTEK. PUSPIPTEK BRIN: <https://puspiptek.brin.go.id/pdkp/>