

DAFTAR PUSTAKA

- Anggraini, S., Akbar, M., Wijaya, A., Syaputra, H., & Sobri, M. (2021). Klasifikasi Gejala Penyakit Coronavirus Disease 19 (Covid-19) Menggunakan Machine Learning. *Journal of Software Engineering Ampera*, 2(1), 57–68.
- Ciccozzi, F., Malavolta, I., & Selic, B. (2019). Execution of UML models: a systematic review of research and practice. *Softw Syst Model*, 18(3), 2313–2360. <https://doi.org/10.1007/s10270-018-0675-4>
- Darnila, E., Ula, M., & Mauliza. (2019). *Aplikasi Teknologi Sistem Pakar Berbasis Fuzzy Clustering* (A. Rikki (ed.)). Yayasan Kita Menulis.
- Dzahabi Yunas, R. Al, Triayudi, A., & Sholihati, I. D. (2021). Implementasi Sistem Pakar untuk Mendeteksi Virus Covid-19 dengan Perbandingan Metode Naive Bayes dan Certainty Factor. *Jurnal JTIC (Jurnal Teknologi Informasi Dan Komunikasi)*, 5(3), 338. <https://doi.org/10.35870/jtik.v5i3.221>
- Felicia Watratan, A., B, A. P., & Moeis, D. (2020). Implementasi Algoritma Naive Bayes Untuk Memprediksi Tingkat Penyebaran Covid-19 Di Indonesia. *Journal of Applied Computer Science and Technology*, 1(1), 7–14. <https://doi.org/10.52158/jacost.v1i1.9>
- Fitriani, N. I. (2020). Tinjauan Pustaka Covid-19: Virologi, Patogenesis, Dan Manifestasi Klinis. *Endocrine*, 9(May), 6. <http://ejournalmalahayati.ac.id/index.php/medika/article/view/3174/pdf>
- Giannoni, E., Baud, D., Agri, V. D., Gibson, G. R., & Reid, G. (2020). Probiotics and COVID-19. *The Lancet Gastroenterology and Hepatology*, 5(8), 720–721. [https://doi.org/10.1016/S2468-1253\(20\)30195-3](https://doi.org/10.1016/S2468-1253(20)30195-3)
- Grace, C. (2020). Manifestasi Klinis dan Perjalanan Penyakit pada Pasien Covid-19 Clinical manifestation and Course of Covid-19. *Jurnal Majority*, 9, 49–55.
- Larasati, A. L., Gozali, D., & Haribowo, C. (2020). Penggunaan Desinfektan dan Antiseptik Pada Pencegahan Penularan Covid-19 di Masyarakat. *Majalah Farmasetika*, 5(3), 137–145. <https://doi.org/10.24198/mfarmasetika.v5i3.27066>
- Liliana, D. Y., Maulana, H., & Setiawan, A. (2021). Data Mining untuk Prediksi Status Pasien Covid-19 dengan Pengklasifikasi Naïve Bayes. *MULTINETICS*, 7(1), 48–53.
- Mansyur, I., & Kurniawan, W. (2017). Sistem Pakar Mendiagnosa Penyakit Paru-

- Paru Pada Manusia Berbasis Web. *Prosiding Seminar Nasional Inovasi Teknologi*, 28–38.
- Menteri Kesehatan Republik Indonesia. (2020). Pedoman Pencegahan Dan Pengendalian Coronavirus Disese (Covid-19). 1–214.
- Mrozewski, T. (2019). Geospatial data and software reviews. *Association of Canadian Map Libraries and Archives Bulletin*, 162, 20–24. <https://doi.org/10.15353/acmla.n162.1528>
- Muthusami, R., & Saritha, K. (2020). Statistical analysis and visualization of the potential cases of pandemic coronavirus. *Authorea Preprints.*, 31(2), 204–208. <https://doi.org/10.1007/s13337-020-00610-1>
- Nahumury, H., Mulyani, A., & Nurdin, H. (2020). Sistem Pendukung Keputusan Mendiagnosa Penyakit Virus Corona (Covid-19) Menggunakan Metode Dempster-Shafer. *JISAMAR (Journal of Information System , Applied , Management , Accounting and Researh)*, 4(4), 207–214.
- Nova, N., & BawonoAdisasmito, W. B. (2021). Gambaran Umum Faktor Risiko Covid-19 pada Tenaga Kesehatan Rumah Sakit di Asia. *Jurnal Health Sains*, 2(8), 1032–1039. <https://doi.org/https://doi.org/10.46799/jhs.v2i8.258>
- Nugroho, F. A., Solikin, A. F., Anggraini, M. D., & Kusriani, K. (2021). Sistem Pakar Diagnosa Virus Corona Dengan Metode Naïve Bayes. *Jurnal Teknologi Informasi Dan Komunikasi (TIKOMSiN)*, 9(1), 81. <https://doi.org/10.30646/tikomsin.v9i1.553>
- PDPI. (2020). Panduan Praktik Klinis: Pneumonia COVID-19. *Journal of the American Pharmacists Association*, 55(5), 1–67.
- Perlman, S. (2020). Another Decade, Another Coronavirus. *The New England Journal of Medicine*, 382(8), 758–760. <https://doi.org/10.1056/nejme1917479>
- Putri, N. I., & Munawar, Z. (2019). Mekanisme umum untuk sistem kecerdasan buatan. *COMPUTING Jurnal Informatika*, 06(02), 58–75. <http://ejournal.unibba.ac.id/index.php/computing/article/view/206>
- Putri, R. N. (2020). Indonesia dalam Menghadapi Pandemi Covid-19. *Jurnal Ilmiah Universitas Batanghari Jambi*, 20(2), 705. <https://doi.org/10.33087/jiubj.v20i2.1010>
- R. Almadhoun, H., & S. Abu-Naser, S. (2020). An Expert System for Diagnosing Coronavirus (COVID-19) Using SL5. *International Journal of Academic Engineering Research (IJA)*, 4, 1–9.
- Rachman, R., & Mukminin, A. (2018). Penerapan Metode Certainty Factor Pada Sistem Pakar Penentuan Minat dan Bakat Siswa SD. *Khazanah Informatika:*

Jurnal Ilmu Komputer Dan Informatika, 4(2), 90.
<https://doi.org/10.23917/khif.v4i2.6828>

- Rukun, K., Hayadi, B. H., & Hartawan, M. S. (2018). Design and analysis of expert system based on information system to diagnose computer failures using forward chaining method. *International Journal of Engineering and Technology(UAE)*, 7(3.5 Special Issue 5), 124–126.
- Setiati, S., & K.Azwar, M. (2020). Covid-19 and Indonesia. *Acta Med Indones - Indones J Intern Med*, 52(April).
- Silahudin, D., & Holidin, A. (2020). Model Expert System for Diagnosis of Covid-19 Using Naïve Bayes Model Expert System for Diagnosis of Covid-19 Using Naïve Bayes Classifier. *IOP Conference Series: Materials Science and Engineering*, 1007. <https://doi.org/10.1088/1757-899X/1007/1/012067>
- Yi-Chi Wua, Ching-Sung Chena, Y.-J. C. (2020). The outbreak of COVID-19: An overview. *Journal of the Chinese Medical Association : JCMA*, 83, 217–220. <https://doi.org/10.1097/JCMA.0000000000000270>
- Yuliana. (2020). Corona virus diseases (Covid-19); Sebuah tinjauan literatur. *Wellness And Healthy Magazine*, 2(February), 187–192.