

## DAFTAR PUSTAKA

- Ahamad P., A., & Jeevaraj, S. (2020).** Intrusion classification using ECLAT and Fuzzy Logic. 2020 11th International Conference on Computing, Communication and Networking Technologies (ICCCNT). doi:10.1109/iccnt49239.2020.9225477
- Bao, G., Mei, Y., Li, G., & Wang, G. (2021).** Analysis of Students Behavior Characteristics Based on K-medoids + Eclat. 2021 IEEE 24th International Conference on Computer Supported Cooperative Work in Design (CSCWD). doi:10.1109/cscwd49262.2021.9437638
- Chen, L., Jiang, H., & Zhao, Y. (2020).** Pregnancy with COVID-19: Management considerations for care of severe and critically ill cases. *American Journal of Reproductive Immunology*, 84(5). doi:10.1111/aji.13299
- Guo, L., Shi, Z., Zhang, Y., Wang, C., Do Vale Moreira, N. C., Zuo, H., & Hussain, A. (2020).** Comorbid diabetes and the risk of disease severity or death among 8807 COVID-19 patients in China: A meta-analysis. *Diabetes Research and Clinical Practice*, 166, 108346. doi:10.1016/j.diabres.2020.108346
- Israfil, I., Wiliyanarti, P. F., & Selasa, P. (2020).** Literature Review: Risk of Death in Covid-19 Patients. *Unnes Journal of Public Health*, 9(2), 141–147. doi:10.15294/ujph.v9i2.38121
- Li, X., Zhong, X., Wang, Y., Zeng, X., Luo, T., & Liu, Q. (2021).** Clinical determinants of the severity of COVID-19: A systematic review and meta-analysis. *PLOS ONE*, 16(5), e0250602. doi:10.1371/journal.pone.0250602
- Lisawita, & Devega, M. (2020).** Implementation of ECLAT Algorithm Technology: Determining Books Borrowing Pattern in University library. *IOP Conference Series: Earth and Environmental Science*, 469, 012036. doi:10.1088/1755-1315/469/1/012036

- Man, M., & Jalil, M. A. (2019).** Frequent itemset mining: technique to improve eclat based algorithm. *International Journal of Electrical and Computer Engineering (IJECE)*, 9(6), 5471. doi:10.11591/ijece.v9i6.pp5471-5478
- Mohapatra, D., Tripathy, J., Mohanty, K. K., & Nayak, D. S. K. (2021).** Interpretation of Optimized Hyper Parameters in Associative Rule Learning using Eclat and Apriori. 2021 5th International Conference on Computing Methodologies and Communication (ICCMC). doi:10.1109/iccmc51019.2021.9418049
- Pancera, S., Galeri, S., Porta, R., Pietta, I., Bianchi, L. N. C., Carrozza, M. C., & Villafañe, J. H. (2020).** Feasibility and Efficacy of the Pulmonary Rehabilitation Program in a Rehabilitation Center. *Journal of Cardiopulmonary Rehabilitation and Prevention*, 40(4), 205–208. doi:10.1097/hcr.0000000000000529
- Percin, I., Yagin, F. H., Guldogan, E., & Yologlu, S. (2019).** ARM: An Interactive Web Software for Association Rules Mining and an Application in Medicine. 2019 International Artificial Intelligence and Data Processing Symposium (IDAP). doi:10.1109/idap.2019.8875885
- Putra, R., Verinita., Besra, E. (2021).** Does the Covid-19 Pandemic Affect the Travel Intentions of Comorbid Individuals?. *Enrichment : Journal of Management*. Vol 12, No 1. Hal 453-461
- Qiufeng, H., Qiang, L., Shiya, H., & Yingcong, C. (2020).** Research on Distributed Parallel Eclat Optimization Algorithm. 2020 3rd International Conference on Artificial Intelligence and Big Data (ICAIBD). doi:10.1109/icaibd49809.2020.9137455
- Ritchie, H., Mathieu, E., Rodés-Guirao, L., Appel, C., Giattino, C., Ortiz-Ospina, E., Hasell, J., Macdonald, B., Beltekian, D., & Roser, M. (2020).** Coronavirus Pandemic (COVID-19). Published online at OurWorldInData.org. Retrieved from: '<https://ourworldindata.org/coronavirus>' [Online Resource]
- Robu, V., & dos Santos, V. D. (2019).** Mining Frequent Patterns in Data Using Apriori and Eclat: A Comparison of the Algorithm Performance and Association Rule Generation. 2019 6th International Conference on Systems and Informatics (ICSAI). doi:10.1109/icsai48974.2019.9010367
- Salman, W. A. K., & Sadkhan, S. B. (2020).** Proposed Approach to Sensitive Association Rules Protection based on Compressing and Cryptography: (SARP-CC). 2020 1st. Information Technology To Enhance e-Learning and Other Application (IT-ELA. doi:10.1109/it-ela50150.2020.9253075

- Sanchez Sanchez, P. A., Cano Zuluaga, J., Garcia Herazo, D., Pinzon Baldion, A. F., Rodriguez Mercado, G., Garcia Gonzalez, J. R., & Perez Coronell, L. H. (2019).** Knowledge Discovery in Musical Databases for Moods Detection. *IEEE Latin America Transactions*, 17(12), 2061–2068. doi:10.1109/tla.2019.9011552
- Santos-Pereira, J., Gruenwald, L., & Bernardino, J. (2021).** Top data mining tools for the healthcare industry. *Journal of King Saud University - Computer and Information Sciences*. doi:10.1016/j.jksuci.2021.06.002
- Sukmana, F., & Rozi, F. (2019).** Data Pattern Of Computer Maintenance Management System With Eclat Algorithm. *Kinetik: Game Technology, Information System, Computer Network, Computing, Electronics, and Control*, 357–366. doi:10.22219/kinetik.v4i4.792
- Tang, K. (2020).** Risk factors and indicators for COVID-19 severity: Clinical severe cases and their implications to prevention and treatment. 2020 International Conference on Public Health and Data Science (ICPHDS). doi:10.1109/icphds51617.2020.00072
- Wang, R. Y., Qinsong Guo, T., Guanhua Li, L., & Yutian Jiao, J. (2020).** Using GWAS SNPs to Determine Association between COVID-19 and Comorbid Diseases. 2020 IEEE 14th International Conference on Big Data Science and Engineering (BigDataSE). doi:10.1109/bigdatase50710.2020.00013
- Wang, X., Fang, X., Cai, Z., Wu, X., Gao, X., Min, J., & Wang, F. (2020).** Comorbid Chronic Diseases and Acute Organ Injuries Are Strongly Correlated with Disease Severity and Mortality among COVID-19 Patients: A Systemic Review and Meta-Analysis. *Research*, 2020, 1–17. doi:10.34133/2020/2402961
- Wiley, Z., Kubes, J. N., Cobb, J., Jacob, J. T., Franks, N., Plantinga, L., & Lea, J. (2021).** Age, Comorbid Conditions, and Racial Disparities in COVID-19 Outcomes. *Journal of Racial and Ethnic Health Disparities*. doi:10.1007/s40615-020-00934-0
- Yu, K., Yuan, T., & Li, Y. (2021).** Application of Data Mining Technology in Sports Data Analysis in Colleges and Universities. 2021 International Conference on Information Technology and Contemporary Sports (TCS). doi:10.1109/tcs52929.2021.00073
- Yuan, X., Liebelt, M. J., Shi, P., & Phillips, B. J. (2019).** Development of Rule-Based Agents for Autonomous Parking Systems by Association Rules Mining. 2019 International Conference on Machine Learning and Cybernetics (ICMLC). doi:10.1109/icmlc48188.2019.8949201

**Zhang, C., Tian, P., Zhang, X., Jiang, Z. L., Yao, L., & Wang, X. (2019).** Fast Eclat Algorithms Based on Minwise Hashing for Large Scale Transactions. *IEEE Internet of Things Journal*, 6(2), 3948–3961. doi:10.1109/jiot.2018.2885851

**Zhao, Y., Lv, Y., Zeng, J., Dong, Y., Fang, H., Yu, P., & Xu, S. (2021).** Mining fault association rules in the perception layer of electric power sensor network based on improved Eclat. 2021 International Wireless Communications and Mobile Computing (IWCMC). doi:10.1109/iwcmc51323.2021.9498688