

## DAFTAR PUSTAKA

- A Survey on Different Recommendation Techniques. (2021). *International Journal of Emerging Trends in Engineering Research*.  
<https://doi.org/10.30534/ijeter/2021/019112021>
- Ahmad, N. (2015). Impact of Music on Mood: Empirical Investigation. *Online*,  
5(21), 2225–0484. [www.iiste.org](http://www.iiste.org)
- AlZu'b, S., Zraiqat, A., & Hendawi, S. (2022). Sustainable Development: A Semantics-Aware Trends for Movies Recommendation System Using Modern NLP. *International Journal of Advances in Soft Computing and Its Applications*. <https://doi.org/10.15849/ijasca.221128.11>
- Asosiasi Penyelenggara Jasa Internet Indonesia. (2022). Profil Internet Indonesia 2022. *Apji.or.Od, June*, 10. [apji.or.id](http://apji.or.id)
- Awad, F. H., & Hamad, M. M. (2022). Improved K-Means Clustering Algorithm for Big Data Based on Distributed Smartphone Neural Engine Processor. *Electronics*. <https://doi.org/10.3390/electronics11060883>
- Bai, X., Wang, M., Xia, F., Yang, Z., Kong, X., & Xia, F. (2019). Scientific Paper Recommendation: A Survey. *Ieee Access*.  
<https://doi.org/10.1109/access.2018.2890388>
- Barata, M. A., & Coelho, P. J. (2021). Music Streaming Services: Understanding the Drivers of Customer Purchase and Intention to Recommend. *Heliyon*.  
<https://doi.org/10.1016/j.heliyon.2021.e07783>
- Beroza, G. C., Segou, M., & Mousavi, S. M. (2021). Machine Learning and Earthquake Forecasting—next Steps. *Nature Communications*.  
<https://doi.org/10.1038/s41467-021-24952-6>
- Bogue, R. (2022). The Role of Machine Learning in Robotics. *Industrial Robot the International Journal of Robotics Research and Application*.  
<https://doi.org/10.1108/ir-11-2022-0279>

- Cai, L., Ferguson, S., Lu, H., & Fang, G. (2022). *Feature Selection Approaches for Optimising Music Emotion Recognition Methods*. <https://doi.org/10.5121/csit.2022.122302>
- Dai, A. (2023). *Co-Creation: Space Reconfiguration by Architect and Agent Simulation Based Machine Learning*. [https://doi.org/10.1007/978-981-19-8637-6\\_27](https://doi.org/10.1007/978-981-19-8637-6_27)
- Das, A. K., Mishra, S. R., & Gopalan, S. S. (2020). Predicting CoVID-19 Community Mortality Risk Using Machine Learning and Development of an Online Prognostic Tool. *Peerj*. <https://doi.org/10.7717/peerj.10083>
- Doupe, P., Faghmous, J. H., & Basu, S. (2019). Machine Learning for Health Services Researchers. *Value in Health*. <https://doi.org/10.1016/j.jval.2019.02.012>
- Falavarjani, S. A. M., Jovanovic, J., Fani, H., Ghorbani, A. A., Noorian, Z., & Bagheri, E. (2020). On the Causal Relation Between Real World Activities and Emotional Expressions of Social Media Users. *Journal of the Association for Information Science and Technology*. <https://doi.org/10.1002/asi.24440>
- Fu, L., & Ma, X. (2021). An Improved Recommendation Method Based on Content Filtering and Collaborative Filtering. *Complexity*. <https://doi.org/10.1155/2021/5589285>
- Greenberg, D., Wride, S. J., Snowden, D. E., Spathis, D., Potter, J., & Rentfrow, P. J. (2022). Universals and Variations in Musical Preferences: A Study of Preferential Reactions to Western Music in 53 Countries. *Journal of Personality and Social Psychology*. <https://doi.org/10.1037/pspp0000397>
- Hua, X., & Han, L. (2022). Design and Practical Application of Sports Visualization Platform Based on Tracking Algorithm. *Computational Intelligence and Neuroscience*. <https://doi.org/10.1155/2022/4744939>
- Inun, A. A. (2022). Revitalisasi Bahasa Minoritas Di Indonesia. *Etmolingual*. <https://doi.org/10.20473/etno.v6i2.35947>
- Jiang, J., Meng, Q., & Ji, J. (2021). Combining Music and Indoor Spatial Factors

- Helps to Improve College Students' Emotion During Communication. *Frontiers in Psychology*. <https://doi.org/10.3389/fpsyg.2021.703908>
- Journal, I. (2023). A Novel Approach for Location Privacy Preservation of Clusters. *Interantional Journal of Scientific Research in Engineering and Management*. <https://doi.org/10.55041/ijrsrem17976>
- Khattabi, M.-Z. El. (2023). *Geometry-Inference Based Clustering Heuristic: A New Kmeans Initialization Technique for Gaussian Data and Experimental Proof of Concept*. <https://doi.org/10.21203/rs.3.rs-3049149/v1>
- Kunde, O. (2022). The Movie Recommendation System Using Content Based Filtering With TF-IDF-Vectorization and Levenshtein Distance. *International Journal of Advanced Research in Science Communication and Technology*. <https://doi.org/10.48175/ijarsct-3648>
- Laborde, S., Mosley, E., & Mertgen, A. (2018). A Unifying Conceptual Framework of Factors Associated to Cardiac Vagal Control. *Heliyon*. <https://doi.org/10.1016/j.heliyon.2018.e01002>
- Li, Q., Choi, I.-Y., & Kim, J.-K. (2020). *Evaluation of Recommendation System for Sustainable E-Commerce: Accuracy, Diversity and Customer Satisfaction*. <https://doi.org/10.20944/preprints202001.0015.v1>
- Lo, H.-J., & Wu, C.-H. (2020). Local Binary Pattern Encoding Schemes for Computed Tomography Image Segmentation: An Experimental and Comparative Study. *International Journal of Imaging Systems and Technology*. <https://doi.org/10.1002/ima.22534>
- Lüders, M. (2020). Ubiquitous Tunes, Virtuous Archiving and Catering for Algorithms: The Tethered Affairs of People and Music Streaming Services. *Information Communication & Society*. <https://doi.org/10.1080/1369118x.2020.1758742>
- Manjula, R., & Chilambuchelvan, A. (2016). Content Based Filtering Techniques in Recommendation System using user preferences. *International Journal of Innovations in Engineering and Technology*, 7(4), 151.

- Martins, C. C., & Gawde, D. G. (2023). Legal Text Mining. *International Journal for Research in Applied Science and Engineering Technology*.  
<https://doi.org/10.22214/ijraset.2023.49027>
- Moreno, M. N., Batista, V. F. L., Vicente, M. G. H., & González, A. M. (2020). A Session-Based Song Recommendation Approach Involving User Characterization Along the Play Power-Law Distribution. *Complexity*.  
<https://doi.org/10.1155/2020/7309453>
- Nabati, E. G., Nieto, M. T. A., Bode, D., Schindler, T. F., Decker, A., & Thoben, K.-D. (2022). Challenges of Manufacturing for Energy Efficiency: Towards a Systematic Approach Through Applications of Machine Learning. *Production*. <https://doi.org/10.1590/0103-6513.20210147>
- Nadeak, S. E., Adam, M., & Maria, R. (2021). Efektivitas Terapi Musik Terhadap Kecemasan Dan Nyeri Pasien Coronary Artery Bypass Graft. *Journal of Telenursing (Joting)*. <https://doi.org/10.31539/joting.v3i2.2955>
- Nugraha, M. A., Baizal, Z. K. A., & Richasdy, D. (2022). Chatbot-Based Movie Recommender System Using POS Tagging. *Building of Informatics Technology and Science (Bits)*. <https://doi.org/10.47065/bits.v4i2.1908>
- Nurlina, N., Syam, Y., & Saleh, A. (2021). Terapi Musik Efektif Terhadap Penurunan Kecemasan Pada Pasien Kanker. *Jurnal Keperawatan Silampari*. <https://doi.org/10.31539/jks.v4i2.1938>
- Oliveira, R. G. de, & Nascimento, E. G. S. (2022). *Clustering by Similarity of Brazilian Legal Documents Using Natural Language Processing Approaches*. <https://doi.org/10.5772/intechopen.99875>
- Oliveira, L., Silva, R. O. S., & Bernardino, J. (2021). Wine Ontology Influence in a Recommendation System. *Big Data and Cognitive Computing*. <https://doi.org/10.3390/bdcc5020016>
- Oyelade, J., Isewon, I., Oladipupo, O. O., Emebo, O., Omogbadegun, Z. O., Aromolaran, O., Uwoghiren, E., Olaniyan, D., & Olawole, O. O. (2019). *Data Clustering: Algorithms and Its Applications*.

<https://doi.org/10.1109/iccsa.2019.000-1>

Park, K., Hong, J. S., & Kim, W. (2020). A Methodology Combining Cosine Similarity with Classifier for Text Classification. *Applied Artificial Intelligence*, 34(5), 396–411. <https://doi.org/10.1080/08839514.2020.1723868>

Pratama, B. Y., Budi, I., & Yuliawati, A. (2020). Product Recommendation in Offline Retail Industry by Using Collaborative Filtering. *International Journal of Advanced Computer Science and Applications*. <https://doi.org/10.14569/ijacsa.2020.0110975>

Putra, A. I., & Santika, R. R. (2020). Implementasi Machine Learning dalam Penentuan Rekomendasi Musik dengan Metode Content-Based Filtering. *Edumatic: Jurnal Pendidikan Informatika*, 4(1), 121–130. <https://doi.org/10.29408/edumatic.v4i1.2162>

Rachmawati, N. A., & Yossaepurrohman, N. (2022). Analysis of Machine Learning Systems for Cyber Physical Systems. *International Transactions on Education Technology (Itee)*. <https://doi.org/10.34306/itee.v1i1.170>

Rajendran, D., Sasilatha, T., Rajendran, S., Selvaraj, S., Lacnjevac, Č., Santhana, P., & Rathish, R. J. (2022). Application of Machine Learning in Corrosion Inhibition Study. *Zastita Materijala*. <https://doi.org/10.5937/zasmat2203280r>

Rismanto, R., Syulistyo, A. R., & Agusta, B. P. C. (2020). Research Supervisor Recommendation System Based on Topic Conformity. *International Journal of Modern Education and Computer Science*. <https://doi.org/10.5815/ijmeecs.2020.01.04>

Salman, S. A., Dheyab, S. A., & Salih, Q. M. (2023). Parallel Machine Learning Algorithm. *MJBD*. <https://doi.org/10.58496/mjbd/2023/002>

Salmeron, J. L., & Ruiz-Celma, A. (2021). Synthetic Emotions for Empathic Building. *Mathematics*. <https://doi.org/10.3390/math9070701>

Saptariani, T., Pramana, E., Shabrina, F. N., Theodora, R., & Sabrina, A. O. (2014). SISTEM REKOMENDASI MUSIK MENGGUNAKAN LATENT

SEMANTIC ANALYSIS. *Universitas Gunadarma-Depok*, 8.

- Sari, R. (2020). Literature Review: Depresi Postpartum. *Jurnal Kesehatan*.  
<https://doi.org/10.26630/jk.v1i1.1586>
- Sathiaraj, D., Huang, X., & Chen, J. M. (2018). Predicting Climate Types for the Continental United States Using Unsupervised Clustering Techniques. *Environmetrics*. <https://doi.org/10.1002/env.2524>
- Schmidt, P., Reiss, A., Dürichen, R., & Laerhoven, K. Van. (2019). Wearable-Based Affect Recognition—A Review. *Sensors*.  
<https://doi.org/10.3390/s19194079>
- Sentosa, N. A., & Norsandi, D. (2022). Model Pembelajaran Efektif Di Era New Normal. *Jurnal Pendidikan*. <https://doi.org/10.52850/jpn.v23i2.7444>
- Setiawan, K., & Said, N. F. A. (2022). Konstruksi Makna Hipokrit Pada Lagu Spine Breaker Karya Boy Band BTS. *Promusika*.  
<https://doi.org/10.24821/promusika.v10i2.7789>
- Tae, K. H., Roh, Y., Oh, Y., Kim, H., & Whang, S. E. (2019). *Data Cleaning for Accurate, Fair, and Robust Models*. <https://doi.org/10.1145/3329486.3329493>
- Widiyaningtyas, T., Hidayah, I., & Adji, T. B. (2021). User Profile Correlation-Based Similarity (UPCSim) Algorithm in Movie Recommendation System. *Journal of Big Data*. <https://doi.org/10.1186/s40537-021-00425-x>
- Yang, Y. H., Liu, C. C., & Chen, H. H. (2006). Music emotion classification: a fuzzy approach. *Proceedings of the 14th Annual ACM International Conference on Multimedia, MM 2006, October 2006*, 81–84.  
<https://doi.org/10.1145/1180639.1180665>
- Yoshua, I., & Bunyamin, H. (2021). *Pengimplementasian Sistem Rekomendasi Musik Dengan Metode Collaborative Filtering* (Vol. 3).
- Yunanda, G., Nurjanah, D., & Meliana, S. (2022). Recommendation System From Microsoft News Data Using TF-IDF and Cosine Similarity Methods. *Building of Informatics Technology and Science (Bits)*.

<https://doi.org/10.47065/bits.v4i1.1670>

Zhang, W., & Ling, F. (2021). Research on News Recommendation System Based on Deep Network and Personalized Needs. *Wireless Communications and Mobile Computing*. <https://doi.org/10.1155/2021/7072849>

Zhang, X. (2021). Music Waveform Analysis Based on SOM Neural Network and Big Data. *Computational Intelligence and Neuroscience*. <https://doi.org/10.1155/2021/9714988>