

DAFTAR PUSTAKA

- Alam, M. Z., Hu, W., & Barua, Z. (2018). *Using the UTAUT Model to Determine Factors Affecting Acceptance and Use of Mobile Health (mHealth) Services in Bangladesh*. *17*(2), 137–172.
- Aljohani, N., & Chandran, D. (2021). The Adoption of Mobile Health Applications by Patients in Developing Countries: A Systematic Review. Dalam *IJACSA) International Journal of Advanced Computer Science and Applications* (Vol. 12, Nomor 4). www.ijacsa.thesai.org
- ALsswey, A., Bin Umar, I. N., & Bervell, B. (2018). Investigating the acceptance of mobile health application user interface cultural-based design to assist Arab elderly users. *International Journal of Advanced Computer Science and Applications*, *9*(8), 144–152. <https://doi.org/10.14569/ijacsa.2018.090819>
- Alzubaidi, L., Bai, J., Al-Sabaawi, A., Santamaría, J., Albahri, A. S., Al-dabbagh, B. S. N., Fadhel, M. A., Manoufali, M., Zhang, J., Al-Timemy, A. H., Duan, Y., Abdullah, A., Farhan, L., Lu, Y., Gupta, A., Albu, F., Abbosh, A., & Gu, Y. (2023). A survey on deep learning tools dealing with data scarcity: definitions, challenges, solutions, tips, and applications. *Journal of Big Data*, *10*(1). <https://doi.org/10.1186/s40537-023-00727-2>
- Alzubaidi, L., Zhang, J., Humaidi, A. J., Al-Dujaili, A., Duan, Y., Al-Shamma, O., Santamaría, J., Fadhel, M. A., Al-Amidie, M., & Farhan, L. (2021). Review of deep learning: concepts, CNN architectures, challenges, applications, future directions. *Journal of Big Data*, *8*(1). <https://doi.org/10.1186/s40537-021-00444-8>
- Arga Pratama, A., & Mutiara, A. B. (2021). Software Quality Analysis for Halodoc Application using ISO 25010:2011. Dalam *IJACSA) International Journal of Advanced Computer Science and Applications* (Vol. 12, Nomor 8). www.ijacsa.thesai.org
- Bettiga, D., Lamberti, L., & Lettieri, E. (2020). Individuals' adoption of smart technologies for preventive health care: a structural equation modeling

- approach. *Health Care Management Science*, 23(2), 203–214.
<https://doi.org/10.1007/s10729-019-09468-2>
- Califf, C. B., Sarker, S., & Sarker, S. (2020). The bright and dark sides of technostress: A mixed-methods study involving healthcare it1. *MIS Quarterly: Management Information Systems*, 44(2), 809–856.
<https://doi.org/10.25300/MISQ/2020/14818>
- Chopra, A., Prashar, A., & Sain, C. (2013). Natural Language Processing. *INTERNATIONAL JOURNAL OF TECHNOLOGY ENHANCEMENTS AND EMERGING ENGINEERING RESEARCH*, 1(4). <http://en.wikipedia.org/wiki/>
- Dou, K., Yu, P., Deng, N., Liu, F., Guan, Y., Li, Z., Ji, Y., Du, N., Lu, X., & Duan, H. (2017). Patients' acceptance of smartphone health technology for chronic disease management: A theoretical model and empirical test. *JMIR mHealth and uHealth*, 5(12). <https://doi.org/10.2196/mhealth.7886>
- Eysenbach, G. (2001). What is e-health? Dalam *Journal of Medical Internet Research* (Vol. 3, Nomor 2, hlm. 1–5). JMIR Publications Inc.
<https://doi.org/10.2196/jmir.3.2.e20>
- Ganfure, G. O. (2022). Comparative analysis of deep learning based Afaan Oromo hate speech detection. *Journal of Big Data*, 9(1).
<https://doi.org/10.1186/s40537-022-00628-w>
- Gao, W., Gao, J., Yang, L., Wang, M., & Yao, W. (2021). A novel modeling strategy of weighted mean temperature in china using rnn and lstm. *Remote Sensing*, 13(15). <https://doi.org/10.3390/rs13153004>
- Goebel, R., Wahlster, W., & Siekmann, J. (2017). *Lecture Notes in Artificial Intelligence Subseries of Lecture Notes in Computer Science LNAI Series Editors LNAI Founding Series Editor*. <http://www.springer.com/series/1244>
- Handayani, P. W., Indriani, R., & Pinem, A. A. (2021). Mobile health readiness factors: From the perspectives of mobile health users in Indonesia. *Informatics in Medicine Unlocked*, 24. <https://doi.org/10.1016/j.imu.2021.100590>

- Haque, R., Islam, N., Islam, M., & Ahsan, M. M. (2022). A Comparative Analysis on Suicidal Ideation Detection Using NLP, Machine, and Deep Learning. *Technologies, 10*(3). <https://doi.org/10.3390/technologies10030057>
- Hevner, A., & Park, J. (2004). *Design Science in Information Systems Research*. <https://www.researchgate.net/publication/201168946>
- Jacob, C., Sezgin, E., Sanchez-Vazquez, A., & Ivory, C. (2022). Sociotechnical Factors Affecting Patients' Adoption of Mobile Health Tools: Systematic Literature Review and Narrative Synthesis. Dalam *JMIR mHealth and uHealth* (Vol. 10, Nomor 5). JMIR Publications Inc. <https://doi.org/10.2196/36284>
- Kadhim, A. (2018). An Evaluation of Preprocessing Techniques for Text Classification. Dalam *Article in International Journal of Computer Science and Information Security*. <https://sites.google.com/site/ijcsis/>
- Khurana, D., Koli, A., Khatter, K., & Singh, S. (2023). Natural language processing: state of the art, current trends and challenges. *Multimedia Tools and Applications, 82*(3), 3713–3744. <https://doi.org/10.1007/s11042-022-13428-4>
- Kowsari, K., Meimandi, K. J., Heidarysafa, M., Mendu, S., Barnes, L., & Brown, D. (2019). Text classification algorithms: A survey. Dalam *Information (Switzerland)* (Vol. 10, Nomor 4). MDPI AG. <https://doi.org/10.3390/info10040150>
- Liddy, E. D. (2001). *Natural Language Processing*. <https://surface.syr.edu/istpub>
- Liu, F., Ngai, E., & Ju, X. (2019). Understanding mobile health service use: An investigation of routine and emergency use intentions. *International Journal of Information Management, 45*, 107–117. <https://doi.org/10.1016/J.IJINFOMGT.2018.09.004>
- Liu, Y., Lu, X., Zhao, G., Li, C., & Shi, J. (2022). Adoption of mobile health services using the unified theory of acceptance and use of technology model: Self-efficacy and privacy concerns. *Frontiers in Psychology, 13*. <https://doi.org/10.3389/fpsyg.2022.944976>

- Namatovu, H. K., Oyana, T. J., & Sol, H. G. (2021). Barriers to eHealth adoption in routine antenatal care practices: Perspectives of expectant mothers in Uganda – A qualitative study using the unified theory of acceptance and use of technology model. *Digital Health*, 7. <https://doi.org/10.1177/20552076211064406>
- Navin, M., & R, P. (2016). Performance Analysis of Text Classification Algorithms using Confusion Matrix. *International Journal of Engineering and Technical Research*, 6(4). www.erpublishing.org
- Nio, L., & Murakami, K. (2018). *Japanese Sentiment Classification Using Bidirectional Long Short-Term Memory Recurrent Neural Network*. <http://compling.hss.ntu.edu.sg/wnja/>
- Octavius, G. S., & Antonio, F. (2021). Antecedents of Intention to Adopt Mobile Health (mHealth) Application and Its Impact on Intention to Recommend: An Evidence from Indonesian Customers. *International Journal of Telemedicine and Applications*, 2021. <https://doi.org/10.1155/2021/6698627>
- Santoso, B. S. (2015). *PERKEMBANGAN DAN MASA DEPAN TELEMEDIKA DI INDONESIA*. <https://www.researchgate.net/publication/281497363>
- Santra, A. K., & Christy, C. J. (2012). *Genetic Algorithm and Confusion Matrix for Document Clustering*. www.IJCSI.org
- Shen, S. L., Atangana Njock, P. G., Zhou, A., & Lyu, H. M. (2021). Dynamic prediction of jet grouted column diameter in soft soil using Bi-LSTM deep learning. *Acta Geotechnica*, 16(1), 303–315. <https://doi.org/10.1007/s11440-020-01005-8>
- Srivastava, S., Pant, M., Abraham, A., & Agrawal, N. (2015). The technological growth in eHealth services. Dalam *Computational and Mathematical Methods in Medicine* (Vol. 2015). Hindawi Limited. <https://doi.org/10.1155/2015/894171>
- Sunjaya, A. P. (t.t.). *Potensi, Aplikasi dan Perkembangan Digital Health di Indonesia*. <https://doi.org/10.13140/RG.2.2.31918.66886>

- Tabassum, A., & Patil, R. R. (2020). A Survey on Text Pre-Processing & Feature Extraction Techniques in Natural Language Processing. *International Research Journal of Engineering and Technology*. www.irjet.net
- Tan, M., Santos, C. dos, Xiang, B., & Zhou, B. (2015). *LSTM-based Deep Learning Models for Non-factoid Answer Selection*. <http://arxiv.org/abs/1511.04108>
- Trivedi, A., Pant, N., Shah, P., Sonik, S., & Agrawal, S. (t.t.). *Speech to text and text to speech recognition systems-Areview*. 20(2), 36–43. <https://doi.org/10.9790/0661-2002013643>
- Wang, C., & Qi, H. (2021). Influencing factors of acceptance and use behavior of mobile health application users: Systematic review. *Healthcare (Switzerland)*, 9(3). <https://doi.org/10.3390/healthcare9030357>
- Wu, P., Zhang, R., Luan, J., & Zhu, M. (2022). Factors affecting physicians using mobile health applications: an empirical study. *BMC Health Services Research*, 22(1). <https://doi.org/10.1186/s12913-021-07339-7>
- Xu, G., Meng, Y., Qiu, X., Yu, Z., & Wu, X. (2019). Sentiment analysis of comment texts based on BiLSTM. *IEEE Access*, 7, 51522–51532. <https://doi.org/10.1109/ACCESS.2019.2909919>
- Yadav, A., Jha, C. K., & Sharan, A. (2020). Optimizing LSTM for time series prediction in Indian stock market. *Procedia Computer Science*, 167, 2091–2100. <https://doi.org/10.1016/j.procs.2020.03.257>
- Ye, T., Xue, J., He, M., Gu, J., Lin, H., Xu, B., & Cheng, Y. (2019). Psychosocial factors affecting artificial intelligence adoption in health care in China: Cross-sectional study. *Journal of Medical Internet Research*, 21(10). <https://doi.org/10.2196/14316>
- Zulqarnain, M., Ghazali, R., Hassim, Y. M. M., & Rehan, M. (2020). A comparative review on deep learning models for text classification. *Indonesian Journal of Electrical Engineering and Computer Science*, 19(1), 325–335. <https://doi.org/10.11591/ijeecs.v19.i1.pp325-335>