

## DAFTAR PUSTAKA

- Bai S., Kolter and Vladlen K. 2018. An Empirical Evaluation of Generic Convolutional and Recurrent Networks for Sequence Modeling. arXiv:1803.01271.
- Blischak J., Davenport E. dan Wilson G. 2016. A Quick Introduction to Version Control with Git and GitHub. PLoS computational biology. 12. e1004668. 10.1371/journal.pcbi.1004668.
- Chen R. 2016. A Brief Introduction on Shannon's Information Theory. 10.13140/RG.2.1.2912.3604.
- Gupta G. dan Lakhwani K., 2019, A novel approach of sensitive data classification using convolution neural network and logistic regression, Int. J. Innov. Technol. Explor. Eng. 8 pp. 2883–2886 2019
- Lazarine B., Samtani S., Patton M., Zhu H., Ullman S. dan Ampel B. 2020. Identifying Vulnerable GitHub Repositories and Users in Scientific Cyberinfrastructure: An Unsupervised Graph Embedding Approach. Conference: IEEE Intelligence and Security Informatics. 10.1109/ISI49825.2020.9280544.
- Lounici S., Rosa M., Negri C., Trabelsi S. and Å–nen M. (2021). Optimizing Leak Detection in Open-source Platforms with Machine Learning Techniques. In Proceedings of the 7th International Conference on Information Systems Security and Privacy - Volume 1: ICISSP, ISBN 978-989-758-491-6, pages 145-159. DOI: 10.5220/0010238101450159
- Lukasz A., Kajdanowicz T. dan Kazienko P. 2019. Aspect detection using word and char embeddings with (Bi) LSTM and CRF. Proc.IEEE 2nd Int. Conf. Artif. Intell. Knowl. Eng. (AIKE). pp. 43–50.
- Marlow, P. 2019. Finding Secrets in Source Code the DevOps Way. SANS Institute - Information Security Reading Room.
- Meli, M., McNiece, M.R. dan Reaves, B., 2019, How Bad Can It Git? Characterizing Secret Leakage in Public GitHub Repositories, *NDSS* 2019.

- Saha A., Denning T., Srikumar V. dan Kasera S. K., 2020, Secrets in Source Code: Reducing False Positives using Machine Learning, 2020 *International Conference on COMMunication Systems NETWORKS (COMSNETS)*, doi:10.1109/comsnets48256.2020.9027350
- Shin J., Kim Y., Yoon S. dan Jung K. 2018. Contextual-CNN: A Novel Architecture Capturing Unified Meaning for Sentence Classification. 491-494. 10.1109/BigComp.2018.00079.
- Sinha V. S., Saha D., Dhoolia P., Padhye R. dan Mani S., 2015, Detecting and mitigating secret-key leaks in source code repositories, *MSR*, halaman 396–400.
- Yang Z., Yang D., Dyer C., He X., Smola A., Hovy E. 2016. Hierarchical Attention Networks for Document Classification. Proceedings of the 2016 Conference of the North American Chapter of the Association for Computational Linguistics: Human Language Technologies. 1480-1489. 10.18653/v1/N16-1174.
- Zhang R., Lee H. dan Radev D., 2016, Dependency Sensitive Convolutional Neural Networks for Modeling Sentences and Documents, 1512-1521. 10.18653/v1/N16-1177.
- Zhang X, Zhao J dan LeCun Y. Character-level convolutional net-works for text classification. *Proceedings of the 28th Inter-national Conference on Neural Information Processing Systems*. Cambridge, MA: MIT Press; 2015. p. 649–57. <https://doi.org/10.5555/2969239.2969312>.