

DAFTAR PUSTAKA

- Ali, Jehad, et al. (2012). "Random Forests and Decision Trees". International Journal of Computer Science Issues(IJCSI)
- Berrar, D. (2018). Cross-Validation. Reference Module in Life Sciences. doi:10.1016/b978-0-12-809633-8.20349-x
- CodeIgniter. CodeIgniter Foundation, <https://www.codeigniter.com/>. Accessed 26 July 2022.
- Cui, Handong, et al. "Webshell Detection Based on Random Forest–Gradient Boosting Decision Tree Algorithm." 2018 IEEE Third International Conference on Data Science in Cyberspace (DSC), IEEE, 2018, pp. 153–60. DOI.org (Crossref), <https://doi.org/10.1109/DSC.2018.00030>.
- Fang, Yong, et al. "Detecting Webshell Based on Random Forest with FastText." Proceedings of the 2018 International Conference on Computing and Artificial Intelligence – ICCAI 2018, ACM Press, 2018, pp. 52–56. DOI.org (Crossref), <https://doi.org/10.1145/3194452.3194470>.
- Fürnkranz, J. (2016). Decision Tree. Encyclopedia of Machine Learning and Data Mining, 1–5. doi:10.1007/978-1-4899-7502-7_66-1
- Guo, You, et al. "Mitigating Webshell Attacks through Machine Learning Techniques." Future Internet, vol. 12, no. 1, Jan. 2020, p. 12. DOI.org (Crossref), <https://doi.org/10.3390/fi12010012>
- Hao, Yongle, et al. "JavaScript Malicious Codes Analysis Based on Naive Bayes Classification." 2014 Ninth International Conference on P2P, Parallel, Grid, Cloud and Internet Computing, IEEE, 2014, pp. 513–19. DOI.org (Crossref), <https://doi.org/10.1109/3PGCIC.2014.147>.

Harry Zhang. The optimality of naive bayes. In Valerie Barr and Zdravko Markov, editors, Proceedings of the Seventeenth International Florida Artificial Intelligence Research Society Conference (FLAIRS 2004). AAAI Press, 2004.

Islam, Md Zahidul, et al. “A Semantics Aware Random Forest for Text Classification.” Proceedings of the 28th ACM International Conference on Information and Knowledge Management, ACM, 2019, pp. 1061–70. DOI.org (Crossref), <https://doi.org/10.1145/3357384.3357891>.

Lv, Zhuo-Hang, et al. “Automatic and Accurate Detection of Webshell Based on Convolutional Neural Network.” Cyber Security, edited by Xiaochun Yun et al., Springer, 2019, pp. 73–85. Springer Link, https://doi.org/10.1007/978-981-13-6621-5_6.

Pedregosa, Fabian, et al. “Scikit-Learn: Machine Learning in Python.” ArXiv:1201.0490 [Cs], June 2018. arXiv.org, <http://arxiv.org/abs/1201.0490>.

“PHP Programming - The State of Developer Ecosystem in 2020 Infographic.” JetBrains: Developer Tools for Professionals and Teams, <https://www.jetbrains.com/lp/devecosystem-2020>. Accessed 3 Dec. 2021.

PhpRewind.Com | Vulcan Logic Dumper. <https://phprewind.com/news/news-vulcan-logic-dumper-3.html>. Accessed 6 Sept. 2022.

Rethans, Derick. “Vulcan Logic Dumper.”, <https://derickrethans.nl/projects.html>. Accessed 3 Dec. 2021.

Sammut, Claude, and Geoffrey I. Webb, editors. “Random Forests.” Encyclopedia of Machine Learning and Data Mining, Springer US, 2017, pp. 1054–1054. DOI.org (Crossref), https://doi.org/10.1007/978-1-4899-7687-1_695.

Setiawan, Fransiskus, et al. “Pendeteksian Malware Pada Lingkungan Aplikasi Web Dengan Kategorisasi Dokumen.” Jurnal Teknik ITS, vol. 6, no. 1, Feb. 2017, pp. 71–74. DOI.org (Crossref), <https://doi.org/10.12962/j23373539.v6i1.22163>.

Shung, Koo Ping. "Accuracy, Precision, Recall or F1?" Medium, 10 Apr. 2020, <https://towardsdatascience.com/accuracy-precision-recall-or-f1-331fb37c5cb9>.

Symfony. Symfony Community, <https://symfony.com/>. Accessed 26 July 2022.

Tian, Yifan, et al. "CNN-Webshell: Malicious Web Shell Detection with Convolutional Neural Network." Proceedings of the 2017 VI International Conference on Network, Communication and Computing - ICNCC 2017, ACM Press, 2017, pp. 75–79. DOI.org (Crossref), <https://doi.org/10.1145/3171592.3171593>.

Ting, Kai Ming. "Confusion Matrix." Encyclopedia of Machine Learning and Data Mining, edited by Claude Sammut and Geoffrey I. Webb, Springer US, 2017, pp. 260–260. DOI.org (Crossref), https://doi.org/10.1007/978-1-4899-7687-1_50.

Tenn. "Webshell First 2021 Version." GitHub, 2021, <https://github.com/tennc/webshell/releases/tag/v-2021-01-05>.

Webb, Geoffrey I., et al. "Naïve Bayes." Encyclopedia of Machine Learning, edited by Claude Sammut and Geoffrey I. Webb, Springer US, 2011, pp. 713–14. DOI.org (Crossref), https://doi.org/10.1007/978-0-387-30164-8_576.

WordPress. WordPress Foundation, <https://wordpress.org/>. Accessed 26 July 2022.

Zhu, Tiantian, et al. "A Web Shell Detection Method Based on Multiview Feature Fusion." Applied Sciences, vol. 10, no. 18, Sept. 2020, p. 6274. DOI.org (Crossref), <https://doi.org/10.3390/app10186274>.