

DAFTAR PUSTAKA

- Adipa, M., Turmudi, Ahmad., Effendi, Makmun, M. (2023) 'KLASIFIKASI EMAIL PHISHING MENGGUNAKAN ALGORITMA K-NEAREST NEIGHBOR', *Jurnal Restikom*, Vol.5 No.2. Available at: <https://restikom.nusaputra.ac.id/article/download/152/91/>.
- Al-Subaiey,A., Al-Thani,M., Alam,A,N., Antora,F,K., Khandakar,A., Uzzaman,A. (2024) 'Novel Interpretable and Robust Web-Based AI Platform for Phishing Email Detection', 120. Available at: <https://www.sciencedirect.com/science/article/pii/S0045790624005524>.
- Alfajr, H, N., Defiyanti, S. (2024) 'PREDIKSI PENYAKIT JANTUNG MENGGUNAKAN METODE RANDOM FOREST DAN PENERAPAN PRINCIPAL COMPONENT ANALYSIS (PCA)', *Jurnal Informatika dan Teknik Elektro Terapan*, Vol.12No.3. Available at: <https://journal.eng.unila.ac.id/index.php/jitet/article/viewFile/5055/2083>.
- Altwaijry,N., Al-Turaiki,I., Alotaibi,R., Alakeel,F. (2024) 'Advancing Phishing Email Detection: A Comparative Study of Deep Learning Models', Vol.24. Available at: <https://www.mdpi.com/1424-8220/24/7/2077>.
- Argantara, Luciano., Winaya, Ferdinand., Syahputra, Rahmannur. (2022) *Deteksi Email Phishing di Webmail Gmail Menggunakan Ekstensi Chrome Dengan Machine Learning*. Available at: [https://www.researchgate.net/publication/372478538_Email_Phishing_Detection_in_Web mail_Gmail_Using_Chrome_Extension_With_Machine_Learning](https://www.researchgate.net/publication/372478538_Email_Phishing_Detection_in_Web_mail_Gmail_Using_Chrome_Extension_With_Machine_Learning).
- Fa'izi, N, B, M. (2024) 'Serangan Kian Marak, 500 Ribu Insiden Phishing di Indonesia'. Available at: <https://cyberhub.id/berita/500-ribu-insiden-phishing-di-indonesia>.
- Fatiha, R, M., Setiawan, I., Ikhsan, N, A., Yunita, R, I. (2024) 'OPTIMISASI SISTEM DETEKSI PHISHING BERBASIS WEB MENGGUNAKAN ALGORITMA DECISION TREE', *Jurnal Ilmiah IT Cida: Diseminasi Teknologi Informasi*, Vol.10 No2. Available at: <https://journal.amikomsolo.ac.id/index.php/itcida/article/view/212>.
- Firnanda, A, P., Shofwatillah, L., Rahma, F., Fauzi F. (2025) 'Analisis Perbandingan Decision Tree dan Random Forest dalam Klasifikasi Penjualan Produk pada Supermarket', *Emerging Statistics and Data Science Journal*, Vol.3 No.1. Available at: <https://journal.uui.ac.id/esds/article/download/35637/17815/131369>.
- Halim, Z. (2016) *Prediksi Website Pemancing Informasi Penting (Phishing) Menggunakan Algoritma Support Vector Machine, Naïve Bayes, dan Decision Tree*. SEKOLAH TINGGI MANAJEMEN INFORMATIKA DAN KOMPUTER ERESHA JAKARTA. Available at: http://repository.uhamka.ac.id/id/eprint/38930/1/Thesis_Zuhri_Halim.pdf.
- Hanif, L. (2024a) *Email Phishing: Jenis, Contoh, dan Cara Menghindarinya, 1 November 2024*. Available at: <https://www.rumahweb.com/journal/email-phishing-adalah/>.
- Hanif, L. (2024b) *Phising: Pengertian, Cara Kerja dan Cara Mengatasinya*. Available at: <https://www.rumahweb.com/journal/phising-adalah/> (Accessed: 24 January 2024).
- Harahap, D, A., Juardi, D., Irawan, Y, S, A. (2024) 'RANCANG BANGUN SISTEM PENDETEKSI LINK PHISHING MENGGUNAKAN ALGORITMA RANDOM FOREST BERBASIS WEB', *Jurnal Informatika dan Teknik Elektro Terapan*, Vol.12No.3. Available at: https://r.search.yahoo.com/_ylt=AwrPrUhVmsJnFAIA8KvLQwx.;_ylu=Y29sbwNzZzMEcG9zAzEEdnRpZAMec2VjA3Ny/RV=2/RE=1742016341/RO=10/RU=https%3A%2F%2F

journal.eng.unila.ac.id%2Findex.php%2Fjitet%2Farticle%2Fdownload%2F4858%2F1977/RK=2/RS=WmYZJkx7McyYRIEoY4jU3IG4gkc.

Insani, R, S, T. (2024) *Memahami Decision Tree dalam Data Science: Konsep dan Penerapannya*, medium.com. Available at: <https://medium.com/@teoinsani/memahami-decision-tree-dalam-data-science-konsep-dan-penerapannya-77a70a70c937>.

Irawan, Y, S, A., Heryana, N., Hopipah, S, H. (2021) 'Identifikasi Website Phishing dengan Perbandingan Algoritma Klasifikasi', *Syntax Jurnal Informatika*, Vol.10, No. Available at: https://www.researchgate.net/publication/361335515_Identifikasi_Website_Phishing_dengan_Perbandingan_Algoritma_Klasifikasi.

Jonathan., Felix., Samuel., Avian., Halomoan., Mayko., Erna., Marwan., Hajiar., Mukarramah., R. (2024) *Data Mining (Memahami Pola di Balik Angka)*. Edited by N. Rusiardi. EUREKA MEDIA AKSARA. Available at: <http://repository.istn.ac.id/11468/1/24-06-37-EBOOK-Data Mining %28Memahami Pola di Balik Angka%29.pdf>.

Lubis, N. (2024) *Analisis Perbandingan Support Vector Machine dan Random Forest untuk Klasifikasi Email Phishing*. Available at: https://r.search.yahoo.com/_ylt=Awrx.ZKvogBokQIASw_LQwx.;_ylu=Y29sbwNzZzMecG9zAzQEdnRpZAMEc2VjA3Ny/RV=2/RE=1746081712/RO=10/RU=https%253A%252F%252Frepository.umsu.ac.id%252Fbitstream%252Fhandle%252F123456789%252F26069%252Fskripsi%252520NURKUMALA%252520LUBIS%252520%252520%2525281%25252.

Mahmud, F, A., Wirawan, S. (2024) 'Deteksi Phishing Website menggunakan Machine Learning Metode Klasifikasi', *Jurnal Sistem Informasi*, Vol.13No.4. Available at: https://r.search.yahoo.com/_ylt=AwPrUhVmsJnFAIA.6vLQwx.;_ylu=Y29sbwNzZzMecG9zAzQEdnRpZAMEc2VjA3Ny/RV=2/RE=1742016341/RO=10/RU=https%3A%2F%2Fsisitemasi.ftik.unisi.ac.id%2Findex.php%2Fstmsi%2Farticle%2Fdownload%2F3456%2F781/RK=2/RS=IrYY27Y6e2bLfRkjXLH99eflY.

Mulyawan, R. (2023) *Random Forests*. Available at: <https://rifqimulyawan.com/kamus/random-forests/> (Accessed: 16 February 2025).

Nurfaizi, A, F. (2022) 'End-to-End Machine Learning Algorithm : Decision Tree'. Available at: <https://faiqazminurfaizi.medium.com/end-to-end-belajar-algoritma-machine-learning-decision-tree-855bdca88833>.

Rina (2023) *Memahami Confusion Matrix: Accuracy, Precision, Recall, Specificity, dan F1-Score untuk Evaluasi Model Klasifikasi*, medium.com. Available at: <https://esairina.medium.com/memahami-confusion-matrix-accuracy-precision-recall-specificity-dan-f1-score-610d4f0db7cf>.

Rina (2024) 'Mengenal Term Frequency-Inverse Document Frequency (TF-IDF) pada Model NLP'. Available at: <https://esairina.medium.com/mengenal-term-frequency-inverse-document-frequency-tf-idf-pada-model-nlp-e0cc571f7e37>.

Rizky, F. (2025) *Machine Learning: Decision Tree, Information Gain, Entropy*. Available at: <https://medium.com/@fathurwithyou/machine-learning-decision-tree-information-gain-entropy-ca854424eb5f> (Accessed: 30 April 2025).

Rohmah, M. (2024) *Apa itu Random Forest? Pengertian, Cara Kerja & Contohnya*. Available at: <https://dibimbing.id/blog/detail/apa-itu-random-forest-pengertian-cara-kerja-contohnya#:~:text=Random forest adalah algoritma machine learning berbasis ensemble,tree untuk meningkatkan akurasi prediksi dan mengurangi overfitting.> (Accessed: 16 February 2025).

Septiana,Ika., Alita,Debby. (2024) 'Perbandingan Random Forest dan SVM dalam Analisis Sentimen Quick Count Pemilu 2024', *Jurnal Informatika: Jurnal pengembangan*

IT, Vol.9 No.3, p. 230. Available at:
<https://ejournal.poltekharber.ac.id/index.php/informatika/article/viewFile/6640/3224>.

Suwarno, B, D., Hardjianto, M. (2024) 'DETEKSI WEBSITE PHISHING DARI ANALISIS URL MENGGUNAKAN ALGORITMA RANDOM FOREST', *Journal Budiluhur*, Vol.21No.2. Available at:
https://r.search.yahoo.com/_ylt=AwrPrUhVmsJnFAIA9qvLQwx.;_ylu=Y29sbwNzZzMEcG9zAzIEdnRpZAMEc2VjA3Ny/RV=2/RE=1742016341/RO=10/RU=https%3A%2F%2Fjournal.budiluhur.ac.id%2Findex.php%2Fbit%2Farticle%2Fview%2F3603/RK=2/RS=GxWoiVa2AhB4OMM_n2FWHL7Grtg-.

Tanjung, F, N, R., Rahman, S. (2025) 'Meningkatkan Deteksi Email Phising Melalui Pendekatan SVM yang Dioptimalkan NLP', *INCODING: Journal of Informatic and Computer Science Engineering*, Vol.5 No.1. Available at:
<https://journal.mahesacenter.org/index.php/incoding/article/view/831>.

Trivusi (2022) 'Decision Tree: Pengertian, Cara Kerja, Kelebihan, dan Kekurangannya'. Available at: https://www.trivusi.web.id/2022/06/algoritma-decision-tree.html#google_vignette.

Umam, Chaerul., Handoko, Budi. (2024) 'Prediksi Email Phising Menggunakan Support Vector Machine'. Available at:
<https://proceeding.unindra.ac.id/index.php/semnasristek/article/view/7138>.

Windarni, A, V., Nugraha, F, A., Ramadhani, A, T, S., Istiqomah, A, D., Puri, M, F., Setiawan, A. (2023) 'DETEKSI WEBSITE PHISHING MENGGUNAKAN TEKNIK FILTER PADA MODEL MACHINE LEARNING', *Information System Journal (INFOS)*, Vol.6, No. Available at:
<https://jurnal.amikom.ac.id/index.php/infos/article/download/1268/434/6250>.

WOMANFEEDS (2021) *Hati2 ya. Ini salah satu email pishing. Jangan pernah klik apapun.* Available at:
https://x.com/womenfeeds_id/status/1410801545893924864?s=46&t=G0-0VnGprcnCGUQE2atWQw.