

DAFTAR PUSTAKA

- (2018 *IEEE International Conference on Image Processing : Proceedings : October 7-10, 2018, Megaron Athens International Conference Centre, Athens, Greece*, 2018; THE LATE 20TH CENTURY (1960-2000 I), n.d.; Rajkomar, Dai, et al., 2018, 2018; Rajkomar, Oren, et al., 2018; Valentin Fuster et al., n.d.)
(Rajkomar, Dai, et al., 2018; Rajkomar, Oren, et al., 2018)
2018 *IEEE International Conference on Image Processing : proceedings : October 7-10, 2018, Megaron Athens International Conference Centre, Athens, Greece*. (2018). IEEE.
Rajkomar, A., Dai, A. M., Sun, M., Hardt, M., Chen, K., Rough, K., & Dean, J. (2018). Reply: metrics to assess machine learning models. In *npj Digital Medicine* (Vol. 1, Issue 1). Nature Publishing Group. <https://doi.org/10.1038/s41746-018-0063-z>
Rajkomar, A., Oren, E., Chen, K., Dai, A. M., Hajaj, N., Hardt, M., Liu, P. J., Liu, X., Marcus, J., Sun, M., Sundberg, P., Yee, H., Zhang, K., Zhang, Y., Flores, G., Duggan, G. E., Irvine, J., Le, Q., Litsch, K., ... Dean, J. (2018). Scalable and accurate deep learning with electronic health records. *Npj Digital Medicine*, 1(1). <https://doi.org/10.1038/s41746-018-0029-1>
THE LATE 20TH CENTURY (1960-2000 I). (n.d.).
Valentin Fuster, J., Moliterno, D. J., Chandrashekhar, Y., O, C. M., Shivkumar, K., Mann, D. L., Ky, B., Argulian, E., Fine, N., Fischman, D. L., Isselbacher, E. M., Johar, S., Moe, T. G., Santangeli, P., Sorgente, A., Taramasso, M., Vidal Pérez, R., Popp, R. L., Atkinson, H., ... Khalaf, S. (n.d.). *EDITORS-IN-CHIEF Chair*.

Sumber dari internet:

- Amazon ECS Referencing – Amazon Elastic Container Service Documentation: <https://docs.aws.amazon.com/ecs/> [2023]
Amazon S3 Referencing – Amazon Simple Storage Service Documentation: <https://docs.aws.amazon.com/s3/> [2023]
AWS Fargate Referencing – AWS Fargate Overview: <https://aws.amazon.com/fargate/> [2023]
Google Cloud Storage Referencing – Cloud Storage Documentation: <https://cloud.google.com/storage> [2023]
Global Cancer Observatory (GCO) – Cervical Cancer Factsheet: <https://gco.iarc.fr/> [2023]
Kemenkes RI – Laporan Data Kanker di Indonesia Tahun 2022: <https://www.kemkes.go.id/id/search?s=Laporan+Data+Kanker+di+Indonesia+TAHUN+2022> . [2022]

Sumber dari skripsi dan buku:

- Chollet, F. (2021). *Deep Learning with Python, 2nd Edition*. Manning Publications.
Ramadhani, M. (2024). *Implementasi Model YOLOv5 untuk Klasifikasi Citra Serviks*.
Skripsi, Universitas YARSI. Ujilast, A. (2024). *Penerapan AWS Cloud pada Aplikasi Diagnostik Medis Berbasis AI*. Tugas Akhir, Universitas YARSI.