



## DAFTAR PUSTAKA

- Bain, L. J., & Engelhardt, M. (1992). Introduction to probability and mathematical statistics (Vol. 4). Belmont, CA: Duxbury Press.
- Bollmann, P., & Cherniavsky, V. S. (1980, June). Measurement-theoretical investigation of the MZ-metric. In Proceedings of the 3rd annual ACM conference on Research and development in information retrieval (pp. 256-267).
- Cios, K. J., Pedrycz, W.,& Swiniarski, R. W. (2012). Data mining methods for knowledge discovery (Vol. 458). Springer Science & Business Media.
- Dempster, A. P., Laird, N. M., & Rubin, D. B. (1977). Maximum likelihood from incomplete data via the EM algorithm. Journal of the royal statistical society: series B (methodological), 39(1), 1-22.
- Everitt, B. (1998). The Cambridge dictionary of statistics. In The Cambridge dictionary of statistics (pp. 360-360).
- Kubat, M., & Kubat, J. A. (2017). An introduction to machine learning (Vol. 2, pp. 321-329). Cham, Switzerland: Springer International Publishing.
- Nigam, K., McCallum, A. K., Thrun, S., & Mitchell, T. (2000). Text classification from labeled and unlabeled documents using EM. Machine learning, 39, 103-134.
- Liu, B., Lee, W. S., Yu, P. S., & Li, X. (2002, July). Partially supervised classification of text documents. In ICML (Vol. 2, No. 485, pp. 387-394).
- Schütze, H., Manning, C. D., & Raghavan, P. (2008). Introduction to information retrieval (Vol. 39, pp. 234-265). Cambridge: Cambridge University Press.
- Mukhopadhyay, S. (2018). Advanced data analytics using Python: with machine learning, deep learning and nlp examples. Apress.



Müller, A. C., & Guido, S. (2016). Introduction to machine learning with Python: a guide for data scientists. " O'Reilly Media, Inc.".

White, R. T., Ray, A. T. (2021). Practical Discrete Mathematics: Discover math principles that fuel algorithms for computer science and machine learning with Python. Packt Publishing, Inc.