

DAFTAR REFERENCE

- California., B. B. (2001.). *Software Defect Reduction*.
- D. A. Nasution, H. H. (n.d.). PERBANDINGAN NORMALISASI DATA UNTUK KLASIFIKASI WINE MENGGUNAKAN ALGORITMA K-NN. *CESS (Journal of Computer Engineering System and Science)*, 4, 78-82.
- etc, J. D. (2017). Evaluation Classification Models in Machine Learning. *Theory and Application of Mathematics & Computer Science*, 1, 39- 46.
- Frankenfield, J. (2021, September 23). *Data Analytic*. Retrieved from investopedia: <https://www.investopedia.com/terms/d/data-analytics.asp>.
- Gustafson. (2002). *Instruction Development Model*.
- K. P. Suniantara, G. S. (2018). BAGGING REGRESI LOGISTIK PADA PENINGKATAN KETEPATAN. *Jurnal Dinamika*, 10-19.
- Kamber, J. H. (2012). *Data Mining: Concepts and Techniques*. (Elsevier, Ed.)
- Kandel.A, D. S. (2005). *Computational Intelligence In Software Quality Assurance*.
- Pressman., R. S. (2005.). *Software Engineering A Practitioner's Approach*.
- Pristyanto, Y. (2019). PENERAPAN METODE ENSEMBLE UNTUK MENINGKATKAN KINERJA ALGORITME KLASIFIKASI PADA IMBALANCED DATASET. *Jurnal TEKNOINFO*, 13, 11-16.
- Setyohadi, D. B., Kristiawan, F. A., & Ernawati. (2017). PERBAIKAN PERFORMANSI KLASIFIKASI DENGAN PREPROCESSING ITERATIVE PARTITIONING FILTER ALGORITHM. *TELEMATIKA*, 14, No.1, 12-20.