

## DAFTAR PUSTAKA

- Baydogan, M.G. dan Runger, G., 2015, Learning a Symbolic Representation for Multivariate Time Series Classification, *Data Mining and Knowledge Discovery*, Vol. 29, No. 2, hal. 400 - 422
- Cover, T., dan Hart, P., 1967, Nearest neighbor pattern classification. *Information Theory, IEEE Transactions on*, Vol. 13, No. 1, January 1967, hal. 21 - 27.
- Giusti, R. dan Batista, G.E.A.P.A., 2013, An empirical comparison of dissimilarity measures for time series classification, *In Proceedings - 2013 Brazilian Conference on Intelligent Systems, BRACIS 2013. IEEE Computer Society*, hal. 82 - 88, IEEE
- He, G., Duan, Y., Peng, R., Jing, X., Qian, T. dan Wang, L., 2015. Early classification on multivariate time series. *Neurocomputing*, 149(PB), hal. 777-787.
- Kadous, M.W. dan Sammut, C., 2005, Classification of Multivariate Time Series and Structured Data Using Constructive Induction, *Machine Learning* 58, hal. 179 - 216.
- Keogh, E.J. dan Pazzani, M.J., 1999, Scaling up Dynamic Time Warping to Massive Datasets, *Proceedings of the 3rd European Conference on Principles and Practice of Knowledge Discovery in Databases (KDD)*, hal. 1 - 11.
- Lee, S.H., Lim, J.S., Kim, J.K., Yang, J. dan Lee, Y., 2014, Classification of normal and epileptic seizure EEG signals using wavelet transform, phase-space reconstruction, and Euclidean distance, *Computer Methods and Programs in Biomedicine*, 116(1), hal. 10 - 25
- Li, D., Djulovic, A. dan Xu, J., 2013, A Study of kNN using ICU Multivariate Time Series Data, *World-Comp.Org*
- Min, R., Stanley, D. A., Yuan, Z., Bonner, A. and Zhang, Z., 2009, A Deep Non-linear Feature Mapping for Large-Margin kNN Classification, *Data Mining, 2009. ICDM '09. Ninth IEEE International Conference on*, hal. 357 - 366, IEEE
- Orsenigo, C. dan Vercellis, C., 2010, Combining discrete SVM and fixed cardinality warping distances for multivariate time series classification, *Pattern Recognition*, hal. 3787-3794.

- Prieto, O.J., Alonso-Gonzales, C.J. dan Rodriguez, J.J., 2013, Stacking for Multivariate Time Series Classification, *Pattern Analysis and Applications*, hal. 1 - 16.
- Spiegel, S., Gaebler, J., Lommatzsch, A., Luca, E.D dan Albayrak, S, 2011, Pattern Recognition and Classification for Multivariate Time Series, *Proceedings of the Fifth International Workshop on Knowledge Discovery from Sensor Data*, hal. 34 - 42.
- Wang, L., Wang, Z. dan Liu, S., 2016, An effective multivariate time series classification approach using echo state network and adaptive differential evolution algorithm. *Expert Systems with Applications*, 43, hal. 237-249.
- Wang, X., Wirth, A. dan Wang, L., 2007, Structure-based statistical features and multivariate time series clustering, *IEEE International Conference on Data Mining, ICDM*, hal. 351-360.
- Weng, X. dan Shen, j., 2008, Classification of multivariate time series using two-dimensional singular value decomposition, *Knowledge-Based Systems 21 (2008)*, hal. 535 - 539.
- Weng, X. dan Shen, j., 2008, Classification of multivariate time series using locality preserving projections, *Knowledge-Based Systems 21 (2008)*, hal. 581 - 587.
- Yang, K. dan Shahabi, C., 2004, A PCA-based similarity measure for multivariate time series, *MMDB '04 Proceedings of the 2nd ACM international workshop on Multimedia databases*, hal. 65 - 74.
- Yang, K. dan Shahabi, C., 2007, An efficient  $k$  nearest neighbor search for multivariate time series, *Information and Computation 205 (2007)*, hal. 65 - 98.
- Zhou, D., Li, M. and Yan, H., 2008, An Efficient Similarity Search For Financial Multivariate Time Series, *Wireless Communications, Networking and Mobile Computing, 2008. WiCOM '08. 4th International Conference on*, Dalian, hal. 1 - 4, WiCom