

DAFTAR PUSTAKA

- Anjum, Adeel dan Anjum, Adnan. 2012, Aiding Web Crawlers; Projecting Web Page Last Modification, *2012 15th International Multitopic Conference, INMIC 2012*, pp. 245–252. doi: 10.1109/INMIC.2012.6511443.
- Balla, A., Stassopoulou, A. dan Dikaiakos, M. D. 2011, Real-time Web Crawler Detection, *2011 18th International Conference on Telecommunications, ICT 2011*, pp. 428–432. doi: 10.1109/CTS.2011.5898963.
- Bontempi, G, Ben Taieb, S dan Le borgne, Y-A. 2013, Machine Learning Strategies for Time Series Forecasting, *Business Intelligence: Second European Summer School, eBISS 2012, Brussels, Belgium, July 15-21, 2012, Tutorial Lectures*. Lecture Notes in Business Information Processing, vol. 138, Springer, Berlin Germany, pp. 62-77. doi: 10.1007/978-3-642-36318-4_3
- Borovykh, A., Bohte, S. dan Oosterlee, C. 2018, Dilated Convolutional Neural Networks for Time Series Forecasting, *Journal of Computational Finance*. doi: 10.21314/JCF.2019.358.
- Brigham, E. O. 1988, *The Fast Fourier Transform and Its Applications*, Englewood Cliffs, N.J., Prentice Hall., USA.
- Cao, F., Jiang, D. dan Singh, J. P. 2003, Scheduling Web Crawl for Better Performance and Quality, *Princeton University Department of Computer Science*, p. 11.
- Cao, L.J. & Tay, Francis. 2003, Support Vector Machine With Adaptive Parameters in Financial Time Series Forecasting, *IEEE Transactions on Neural Networks*. 14. 1506 - 1518. doi: 10.1109/TNN.2003.820556.
- Cho, J. and Garcia-molina, H. 2000, The Evolution of the Web and Implications for an Incremental Crawler, *the 26th International Conference on Very Large Data Bases, Morgan Kaufmann Publishers Inc., San Francisco, CA, USA, 200–209*, pp. 1–18.



- Cyganiak, R., Stenzhorn, H., Delbru, R., Decker, S. dan Tummarello, Giovanni. 2008, Semantic Sitemaps: Efficient and Flexible Access to Datasets on the Semantic Web', *Lecture Notes in Computer Science (including subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 5021 LNCS, pp. 690–704. doi: 10.1007/978-3-540-68234-9_50.
- J. Brownlee. 2020, *Time Series Forecasting Performance Measures With Python*, <https://machinelearningmastery.com/time-series-forecasting-performance-measures-with-python/>, [Online; diakses pada 3 Juni 2021].
- Radev, D., Otterbacher, J., Winkel, A. dan Blair-Goldensohn, S. 2005, NewsInEssence: Summarizing Online News Topics, *Commun. ACM.* 48. 95-98. 10.1145/1089107.1089111.
- Schonfeld, U. dan Shivakumar, N. 2009, Sitemaps: Above and Beyond the Crawl of Duty, *18th International World Wide Web Conference*, p. 991. doi: 10.1145/1526709.1526842.
- Sharma, S. and Gupta, P. 2015, The Anatomy of Web Crawlers, *International Conference on Computing, Communication and Automation, ICCCA 2015*, pp. 849–853. doi: 10.1109/CCAA.2015.7148493.
- Singh, Sameer. 2000, Pattern Modelling in Time-Series Forecasting, *Cybernetics and Systems*, 31:1, 49-65, doi: 10.1080/019697200124919.
- Wang, L., Zou, H., Su, J., li, L. dan Chaudhry, S. 2013, An ARIMA-ANN Hybrid Model for Time Series Forecasting, *Systems Research and Behavioral Science.* 30. 10.1002/sres.2179.
- Zhang, Peter dan Kline, Douglas. 2007, Quarterly Time-Series Forecasting With Neural Networks, *IEEE Transactions on Neural Networks.* 18. 1800 - 1814. doi: 10.1109/TNN.2007.896859.