DAFTAR PUSTAKA

Addepalli, S., Zhao, Y. dan Tinsley, L. (2017) *Advances in Through-life Engineering Services*. Cranfield: Springer International Publishing AG.

Afzaal, M. *et al.* (2019) "Real Time Traffic Incident Detection by Using Twitter Stream Analysis Maryam," *University of Lahore*.

Agustiady, T. K. dan Cudney, E. A. (2016) *Total Productive Maintenance: Strategies and Implementation Guide Systems Innovation Book Series*. CRC Press.

Arifin, A. S. dan Habibie, M. I. (2020) "The prediction of mobile data traffic based on the arima model and disruptive formula in industry 4.0: A case study in Jakarta, Indonesia," *Telkomnika (Telecommunication Computing Electronics and Control)*.

Azizi, A. (2015) "Evaluation Improvement of Production Productivity Performance using Statistical Process Control, Overall Equipment Efficiency, and Autonomous Maintenance," *Procedia Manufacturing*. Elsevier B.V.

Baptista, M. *et al.* (2019) "Remaining useful life estimation in aeronautics: Combining data-driven and Kalman filtering," *Reliability Engineering and System Safety*. Elsevier Ltd.

Baur, M., Albertelli, P. dan Monno, M. (2020) "A review of prognostics and health management of machine tools," *International Journal of Advanced Manufacturing Technology*. The International Journal of Advanced Manufacturing Technology.

Bon, A. T. dan Ping, L. P. (2011) "Implementation of total productive maintenance (TPM) in automotive industry," *2011 IEEE Symposium on Business, Engineering and Industrial Applications*.

Bousdekis, A. *et al.* (2017) *A Proactive Event-driven Decision Model for Joint Equipment Predictive Maintenance and Spare Parts Inventory Optimization*, *Procedia CIRP*. Elsevier B.V.

Bousdekis, A. *et al.* (2018) "Enabling condition-based maintenance decisions with proactive event-driven computing," *Computers in Industry*. Elsevier.

Buchori, M. dan Sukmono, T. (2019) "Peramalan Produksi Menggunakan Metode

Autoregressive Integrated Moving Average (ARIMA) di PT. XYZ," *PROZIMA (Productivity, Optimization and Manufacturing System Engineering)*.

Butler, S. (2012) *Prognostic Algorithms for Condition Monitoring and Remaining Useful Life Estimation*. Maynooth: National University of Ireland.

Calzarossa, M. C. dan Tessera, D. (2018) "Analysis and Forecasting of Web Content Dynamics," *32nd IEEE International Conference on Advanced Information Networking and Applications Workshops*.

Chen, Y., Yu, C. dan Liu, M. L. (2020) "Failure Prediction of Circular Sawing Machines Based on Condition Evaluation and ARIMA Model," *Journal of Physics: Conference Series*.

Chen, Z. *et al.* (2019) "Hidden Markov model with auto-correlated observations for remaining useful life prediction and optimal maintenance policy," *Reliability Engineering and System Safety*. Elsevier Ltd.

Darsyah, M. Y. (2015) "Peramalan Pola Data Musiman Dengan Model Winter's & ARIMA," *Value Added*.

Du, H., Zhao, Z. dan Xue, H. (2020) "ARIMA-M: A new model for dailywater consumption prediction based on the autoregressive integrated moving average model and the markov chain error correction," *Water (Switzerland)*.

Fink, O., Zio, E. dan Weidmann, U. (2015) "A Classification Framework for Predicting Components' Remaining Useful Life Based on Discrete-Event Diagnostic Data," *IEEE Transactions on Reliability*.

Gao, X. *et al.* (2018) "Prognostic and health management design for subsea applications," *Safety and Reliability - Safe Societies in a Changing World - Proceedings of the 28th International European Safety and Reliability Conference, ESREL 2018*.

Hyndman, R. J. dan Athanasopoulos, G. (2018) "Forecasting: Principles and Practice, 2nd edition," *OTexts: Melbourne, Australia.*

Ihwah, A. dan Putri, R. A. (2019) "Forecasting of export demand of black tea in PT XYZ Central Java," *IOP Conference Series: Earth and Environmental Science*.

Lei, Y. (2017) "Remaining useful life prediction," in *Intelligent Fault Diagnosis and Remaining Useful Life Prediction of Rotating Machinery*. Oxford: Butterworth-Heinemann.

Lei, Y., Li, N. dan Lin, J. (2016) "A New Method Based on Stochastic Process Models for Machine Remaining Useful Life Prediction," *IEEE Transactions on Instrumentation and Measurement*.

M. L. Rahman, C., Uddin, S. M. dan Hoque, M. A. (2014) "Assessment of Total Productive Maintenance Implementation through Downtime and Mean Downtime Analysis (Case study: a Semi-automated Manufacturing Company of Bangladesh)," *IOSR Journal of Engineering*.

Matlakunta, R. R. (2011) "Web Traffic Prediction for Online Advertising," *Auckland University of Technology*.

Meng, H. dan Li, Y. F. (2019) "A review on prognostics and health management (PHM) methods of lithium-ion batteries," *Renewable and Sustainable Energy Reviews*. Elsevier Ltd.

Mwanza, B. G. dan Mbohwa, C. (2015) "Design of a Total Productive Maintenance Model for Effective Implementation: Case Study of a Chemical Manufacturing Company," *Procedia Manufacturing*. Elsevier B.V.

Niu, G. (2016) *Data-Driven Technology for Engineering Systems Health Management: Design Approach, Feature Construction, Fault Diagnosis, Prognosis, Fusion and Decisions*. Beijing: Science Press.

Ossai, C. I. (2019) "Remaining useful life estimation for repairable multi-state components subjected to multiple maintenance actions," *Reliability Engineering and System Safety*. Elsevier Ltd.

Peters, L. dan Madlener, R. (2017) "Economic evaluation of maintenance strategies for ground-mounted solar photovoltaic plants," *Applied Energy*. Elsevier Ltd.

Profillidis dan Botzoris (2018) *Modeling of Transport Demand*. Elsevier.

Romero, D., Mattsson, S. dan Fast-berglund, Å. (2018) *Advances in Production Management Systems. Smart Manufacturing for Industry 4.0, Springer*. Cham: Springer Nature Switzerland.

Shafiee, M. dan Animah, I. (2017) "Life extension decision making of safety critical systems: An overview," *Journal of Loss Prevention in the Process Industries*.

Shen, S. *et al.* (2019) "Lifecycle prediction of second use electric vehicle batteries based on ARIMA model," *2019 IEEE Globecom Workshops, GC Wkshps 2019 - Proceedings*. IEEE.

Simarmata, L. *et al.* (2019) "Analisis Preferensi Konsumen Dalam Membeli Daging Broiler Di Pasar Tradisional Kota Manado (Studi Kasus 'Pasar Pinasungkulan Karombasan')," *Zootec*.

Takseth, M. S. dan Newermann, T. F. (2019) *Demand Forecasting of Antarctic Krill Meal An automatic model for comparison of time series methods*. Norwegian School of Economics.

Wang, B. *et al.* (2020) "A Hybrid Prognostics Approach for Estimating Remaining Useful Life of Rolling Element Bearings," *IEEE Transactions on Reliability*. IEEE.

Yuan, M., Wu, Y. dan Lin, L. (2016) "Fault Diagnosis and Remaining Useful Life Estimation of Aero Engine Using LpTSM Neural Network," *IEEE*.