

DAFTAR PUSTAKA

- Agustiady, T. K., & Cudney, E. A. (2016). *Total Productive Maintenance: Strategies and Implementation Guide*. CRC Press.
<https://books.google.co.id/books?id=Tev5CQAAQBAJ>
- Alhamad, K., & Alhajri, M. (2020). A zero-one integer programming for preventive maintenance scheduling for electricity and distiller plants with production. *Journal of Quality in Maintenance Engineering*, 26(4), 555-574.
<https://doi.org/10.1108/JQME-12-2018-0102>
- Alqahtani, A. Y., & Gupta, S. M. (2021). *Warranty and Preventive Maintenance for Remanufactured Products: Modeling and Analysis*. CRC Press.
<https://books.google.co.id/books?id=HhlezgEACAAJ>
- Aufa, M. (2019). *Model Penjadwalan Preventive Maintenance Mesin Lime Stone Crusher VI di Departemen Tambang PT Semen Padang Universitas Andalas*].
- Baptista, J. (2019). *Industrial Maintenance: Techniques, Stories, and Cases*. CRC Press. <https://books.google.co.id/books?id=mFivDwAAQBAJ>
- Bazaraa, M. S., Jarvis, J. J., & Sherali, H. D. (2011). *Linear Programming and Network Flows*. Wiley. <https://books.google.co.id/books?id=AW9v7GyuncsC>
- Benmansour, R., Allaoui, H., Artiba, A., Iassinovski, S., & Pellerin, R. (2011). Simulation-based approach to joint production and preventive maintenance scheduling on a failure-prone machine. *Journal of Quality in Maintenance Engineering*, 17(3), 254-267. <https://doi.org/10.1108/13552511111157371>
- Buana, F. S. (2019). *Usulan Preventive Maintenance Menggunakan Metode Modularity Design Pada Mesin Lime Stone Crusher (LSC) II di Departemen Tambang PT Semen Padang Universitas Andalas*].
- Daellenbach, H., & McNickle, D. (2005). *Management Science: Decision-Making Through Systems Thinking*. Palgrave Macmillan.
<https://books.google.co.id/books?id=feSAQgAACAAJ>
- Dhillon, B. S. (2019). *Engineering Maintenance: A Modern Approach*. CRC Press.
<https://books.google.co.id/books?id=PlhvxAEACAAJ>
- Dym, C. (2004). *Principles of Mathematical Modeling*. Elsevier Science.
<https://books.google.co.id/books?id=pZkD0o5IzR4C>
- Eunike, A., Setyanto, N. W., Yuniarti, R., Hamdala, I., Lukodono, R. P., & Fanani, A. A. (2021). *Perencanaan Produksi dan Pengendalian Persediaan: Edisi*

Faishal, F., Handoko, B., & Franty, Y. K. (2016). Penjadwalan Preventive Maintenance Multi-Subsistem Mesin Cyril Bath menggunakan Mixed Integer Non Linear Programming (Studi Kasus di PT. Dirgantara Indonesia). *Departemen Statistika FMIPA Universitas Padjadjaran*.

Hameed, A., Raza, S. A., Ahmed, Q., Khan, F., & Ahmed, S. (2019). A decision support tool for bi-objective risk-based maintenance scheduling of an LNG gas sweetening unit. *Journal of Quality in Maintenance Engineering*, 25(1), 65-89. <https://doi.org/10.1108/JQME-04-2017-0027>

Hami, A. E., & Radi, B. (2021). *Optimizations and Programming: Linear, Non-linear, Dynamic, Stochastic and Applications with Matlab*. Wiley. <https://books.google.co.id/books?id=vkUoEAAAQBAJ>

Hidayatno, A. (2002). *Prinsip dan Konsep Pemodelan Sistem*. UI Publishing.

Hillier, F. S., & Lieberman, G. J. (2015). *Introduction to Operations Research*. Mc Graw.

Hugo, K., Doaly, C., & Surjasa, D. (2018). Optimasi Biaya Penjadwalan Penggantian Komponen Serta Preventive Maintenance Menggunakan Mixed Integer Nonlinear Programming Dan Simulasi Monte Carlo Pada PT. XYZ. Seminar Nasional Mesin dan Industri (SNMI XII),

Januar, T. (2015). *Perencanaan dan Optimasi Biaya Preventive Maintenance Transformator di PT PLN (PERSERO) APP Surabaya Berdasarkan Analisis Reliabilitas Universitas Andalas*.

Jardine, A. K. S., & Tsang, A. H. C. (2021). *Maintenance, Replacement, and Reliability: Theory and Applications*. CRC Press, Taylor & Francis Group. <https://books.google.co.id/books?id=mGm-zQEACAAJ>

Jatira, & Abdulah, A. (2022). *METODE PERAWATAN DAN PEMELIHARAAN MESIN*. Penerbit Qiara Media. <https://books.google.co.id/books?id=zZFaEAAAQBAJ>

Manzini, R., Regattieri, A., Pham, H., & Ferrari, E. (2009). *Maintenance for Industrial Systems*. Springer London. <https://books.google.co.id/books?id=hsDLD3UHRGgC>

Martinetti, A., Demichela, M., & Singh, S. (2020). *Applications and Challenges of Maintenance and Safety Engineering in Industry 4.0*. IGI Global. <https://books.google.co.id/books?id=sFvJDwAAQBAJ>

- Mobley, R. K. (2011). *Maintenance Fundamentals*. Butterworth-Heinemann.
<https://books.google.co.id/books?id=uAt-Bbn8oN8C>
- Moghaddam, K. S., & Usher, J. S. (2010). Optimal preventive maintenance and replacement schedules with variable improvement factor. *Journal of Quality in Maintenance Engineering*, 16(3), 271-287.
<https://doi.org/10.1108/13552511011072916>
- Moghaddam, K. S., & Usher, J. S. (2011, 2011/05/01/). Preventive maintenance and replacement scheduling for repairable and maintainable systems using dynamic programming. *Computers & Industrial Engineering*, 60(4), 654-665. <https://doi.org/https://doi.org/10.1016/j.cie.2010.12.021>
- Mukhti, I. N. P. (2018). *Model Penjadwalan Pemeliharaan Preventif Mesin-Mesin Produksi di PT Jaya Sentrikon Indonesia Universitas Andalas*].
- Munapo, E., & Kumar, S. (2022). *Linear Integer Programming: Theory, Applications, Recent Developments*. De Gruyter.
<https://books.google.co.id/books?id=ikiQzgEACAAJ>
- Nursanti, E., Avief, M. T. R. M. S., Sibut, & Kertaningtyas, M. (2019). *Maintenance Capacity Planning: Efisiensi & Produktivitas*. CV. Dream Litera Buana.
- Oke, S. A., & Owaba, O. E. C. (2006). An approach for evaluating preventive maintenance scheduling cost. *International Journal of Quality & Reliability Management*, 23(7), 847-879. <https://doi.org/10.1108/02656710610679842>
- Olorunniwo, F.O., & Izuchukwu, A. (2007). Scheduling Imperfect Preventive and Overhaul Maintenance. *International Journal of Quality & Reliability Management*, 8(4). <https://doi.org/10.1108/02656719110141123>
- PAN, P. Q. (2023). *Linear Programming Computation*. Springer Nature Singapore.
<https://books.google.co.id/books?id=u9KkEAAQBAJ>
- Patton, J. D. (2004). *Preventive Maintenance*. ISA.
- Pranowo, I. D. (2019). *Sistem dan Manajemen Pemeliharaan (Maintenance: System and Management)*. Deepublish.
- Senra, P., Lopes, I., & Oliveira, J. A. (2017, 2017/01/01/). Supporting Maintenance Scheduling: A Case Study. *Procedia Manufacturing*, 11, 2123-2130.
<https://doi.org/https://doi.org/10.1016/j.promfg.2017.07.342>
- Suradi. (2023). *Pemodelan Sistem (Sebuah Pengantar)*. TOHAR MEDIA.
<https://books.google.co.id/books?id=urWqEAAQBAJ>

Sutton, R. S., & Barto, A. G. (2018). Reinforcement learning: An introduction. Second Edition.
<https://mitpress.mit.edu/books/reinforcement-learning-second-edition>

Vanderbei, R. J. (2020). *Linear Programming: Foundations and Extensions*. Springer International Publishing.
<https://books.google.co.id/books?id=6yjfDwAAQBAJ>

Wirdianto, E., Mukhti, I. N. P., Adi, A. H. B., & Milana, M. (2020). Model Penjadwalan Pemeliharaan Preventif Mesin-Mesin Produksi untuk Meminimasi Total Tardiness. *INVOTEK: Jurnal Inovasi Vokasional dan Teknologi*, 20(1), 123-136.

Zuhair, A. (2024). *Usulan Jadwal Preventive Maintenance untuk Minimasi Downtime Mesin Raw Mill di PT Semen Padang Universitas Andalas*.

