

REFERENCES

- Anil Kumar, S., & Suresh, N. (2008). *Production and Operations Management : With Skill Development, Caselets and Cases*.
- Baker, K. R., & Trietsch, D. (2019). *Principles of Sequencing and Scheduling*.
- Baroto, T. (2002). *Perencanaan dan Pengendalian Produksi*.
- Chapman, S. N. (2006). *The fundamentals of production planning and control*. Pearson/Prentice Hall.
- Ginting, R. (2009). *Penjadwalan Mesin* (R. Ginting, Ed.; 1st ed.). Graha Ilmu.
- Groover, M. P. (2016). *Automation, production systems, and computer-integrated manufacturing*.
- Heizer, J., Render, B., & Munson, C. (2016). *Operations management : sustainability and supply chain management* (Twelfth Edition).
- Hyndman, R. J., & Athanasopoulos, G. (2018a). *Forecasting: Principles and Practice*.
- Hyndman, R. J., & Athanasopoulos, G. (2018b). *Forecasting: Principles and Practice*.
- International Coconut Community. (2022). *The Cocommunity : Monthly Newsletter of the International Coconut Community*. 52 No. 10. https://www.apccsec.org/IOP_Conference_Series:_Earth_and_Environmental_Science_Export_performance_and_competitiveness_of_Indonesian_coconut_oil_and_desiccated_coconut. (n.d.). <https://doi.org/10.1088/1755-1315/892/1/012072>
- Jacobs, R. F., Berry, W. L., Whybark, C. D., & Vollmann, T. E. (2011). *Manufacturing Planning and Control for Supply Chain Management*.
- Jonrinaldi, Adi, A. H. B., & Novira, R. (2019). Chili sauce production planning model considering raw material availability: An application of Mixed Integer Linear Programming Method. *IOP Conference Series: Materials Science and Engineering*, 602(1). <https://doi.org/10.1088/1757-899X/602/1/012046>
- Kane, R., & Kane, R. (2022). *Five Whys for RCA Tool*.
- Kim, H., Jeong, J., & Kim, C. (2022). Daily Peak-Electricity-Demand Forecasting Based on Residual Long Short-Term Network. *Mathematics*, 10(23). <https://doi.org/10.3390/math10234486>
- Kucukkoc, I. (2019). MILP models to minimise makespan in additive manufacturing machine scheduling problems. *Computers and Operations Research*, 105, 58–67. <https://doi.org/10.1016/j.cor.2019.01.006>

- Kusmindari, Ch. D., Alfian Achmad, & Hardini Septa. (2019). *Production Planning and Inventory Control*.
- Nahmias, S., & Olsen, T. (2015). *Production And Operations Analysis*.
- Parmar, M., Trivedi, S., & Tech Student, M. (2019). *Redesign of Stores Layout to Improve Storage Space Utilization and Material Handling* (Vol. 5). JETIR. www.jetir.org
- Pelka, P. (2023). Analysis and Forecasting of Monthly Electricity Demand Time Series Using Pattern-Based Statistical Methods. *Energies*, 16(2). <https://doi.org/10.3390/en16020827>
- Sahat, S. F. (2017). *Export News Indonesia : Indonesian Various Coconut Products*. <http://djpen.kemendag.go.id>
- Sinulingga, S. F. (2009). *Perencanaan & Pengendalian Produksi*.
- Sipper, D., & Bulfin, R. L. (1998). *Production : planning, control, and integration*. McGraw-Hill International ed.
- Stevenson, W. J. (2012). *Operations management*. McGraw-Hill/Irwin.
- Sugarindra, M., & Nurdiansyah, R. (2020). Production Capacity Optimization with Rough Cut Capacity Planning (RCCP). *IOP Conference Series: Materials Science and Engineering*, 722(1). <https://doi.org/10.1088/1757-899X/722/1/012046>
- Sule, D. R. (2008). *Production planning and industrial scheduling: examples, case studies and applications*.
- Sutalaksana, I. Z., Anggawisastra, R., & Tjakraatamadja, J. H. (1979). *Teknik Tata Cara Kerja*. Penerbit ITB.
- Wignjosoebroto, S. (2000). *Ergonomi, Studi gerak dan Waktu*. Surabaya. Guna Widya.