

DAFTAR PUSTAKA

- Barros, Julio, Paolo Cortez, and Carvalho M. Sameiro. 2021. "A systematic literature review about dimensioning safety stock under uncertainties and risks in the procurement process." *Operation Research Perspectives*.
- Chapman, Stephen N. 2006. *The Fundamentals of Production Planning and Control*. New Jersey: Pearson/Prentice Hall.
- Eunike, Agustina, Nasir Widha Setyanto, Rahmi Yuniarti, Ihwan Hamdala, Rio Prasetyo Lukodono, and Angga Akbar Fanani. 2018. *Perencanaan Produksi dan Pengendalian Persediaan*. Malang: UB Press.
- Ginting, Rosnani. 2012. *Sistem Produksi*. Yogyakarta: Graha Ilmu.
- Graupe, Daniel. 2013. *Principles of Artificial Neural Networks*. World Scientific Publishing.
- Herjanto, Eddy. 2007. *Manajemen Operasi (Edisi 3)*. Grasindo.
- Hill, Tim, Leorey Marquez, Marcus O'Connor, and William Remus. 1994. "Artificial neural network models for forecasting and decision making." *International Journal of Forecasting* 5-15.
- Kusmindari, Desi, Achmad Alfian, and Septa Hardini. 2019. *Production Planning and Inventory Control*. Sleman: DEEPUBLISH.
- Murthy, D N.P, and L Ma. 1991. "MRP with uncertainty: a review and some extensions." *International Journal of Production Economics*.
- Nasution, Arman Hakim, and Yudha Prasetyawan. 2013. *Perencanaan dan Pengendalian Produksi*. Yogyakarta: Graha Ilmu.
- Scott, Bill. 1994. *Manufacturing Planning Systems*. Berkshire: McGraw-Hill.
- Sule, Dileep R. 2008. *Production Planning and Industrial Scheduling: examples, case studies, and applications*. Boca Raton : CRC Press.

Triebe, Oskar, Hansika Hewamalage, Polina Pilyugina, Nikolay Laptev, Christoph Bergmeir, and Ram Rajagopal. 2021. "NeuralProphet: Explainable Forecasting at Scale."

Wijaya, Andi, Sisca, Hery Pandapotan Silitonga, Vivi Candra Marisi Butarbutar, Onita Sari Sinanga, Abdurrozzaq Hasibuan Efendi, Eko Priyojadmiko, and Janner Simarmata. 2020. *Manajemen Operasi Produksi*. Medan: Yayasan Kita Menulis.

Zhang, Guoqiang, B. Eddy Patuwo, and Michael Y. Hu. 1998. "Forecasting with artificial neural networks: The state of the art." *International Journal of Forecasting* 35-62.