DAFTAR PUSTAKA

Aisyah, Siti, Humiras Hardi Purba, & R. F. Dewarani. "Production capacity planning using RCCP method with CPOF approach: a case study in an automotive Industry." *IOP Conference Series: Materials Science and Engineering*. Vol. 885. No. 1. IOP Publishing, 2020.

Auliasari, K., Kertaningtyas, M., & Kriswantono, M. (2019). Penerapan Metode Peramalan untuk Identifikasi Potensi Permintaan Konsumen. Informatics Journal, 4(3).

Attia, E. A., Megahed, A., AlArjani, A., Elbetar, A., & Duquenne, P. (2022). Aggregate production planning considering organizational learning with case based analysis. *Ain Shams Engineering Journal*, *13*(2), 101575. https://doi.org/10.1016/j.asej.2021.09.002

Baydoun, G., Haït, A., Pellerin, R., Clément, B., & Bouvignies, G. (2016). A rough-cut capacity planning model with overlapping. *OR Spectrum*, *38*(2), 335–364. https://doi.org/10.1007/s00291-016-0436-0

Hasibuan, R. P., & Area, U. M. (2017). *FAKULTAS TEKNIK MEDAN*.

Hudori, M. (2016). Cable Clamp Production Capacity Planning Using Rough Cut Capacity Planning (Rccp) Method (a Case Study in Pt Fajar Cahaya Cemerlang). *Proceeding of 9 Th International Seminar on Industrial Engineering and Management (ISIEM)*, *9*(October 2016), PS 87-93.

Irawan, Nasiatin, T., Adha, S., Julyanto, O., Rani, C. P., & K, R. D. P. (2020). Analysis Of Production Capacity Planning And Control In PT . Krakatau Wajatama With Rought Cut Capacity Planning (RCCP). *Journal Industrial Engineering & Management Research*, *1*(2), 207–218.

Jodlbauer, H., & Strasser, S. (2019). Capacity-driven production planning. *Computers in Industry*, *113*, 103126. https://doi.org/10.1016/j.compind.2019.103126

Lefta, F., Gozali, L., & Marie, I. A. (2020). Aggregate and disaggregate produetion planning, material requirement, and capacity requirement in Pt. XYZ. *IOP Conference Series: Materials Science and Engineering*, *852*(1). https://doi.org/10.1088/1757-899X/852/1/012123

Liliyen, D., Hernawati, T., Harahap, B., Prodi, D., Industri, T., & Uisu, F. T. (2020). Perencanaan Kapasitas Produksi Teh Hitam Menggunakan Metode Rounght Cut Capacity Planning Di PT. Perkebunan Nusantara IV Unit Kebun Tobasari. *Jurnal Teknik Industri*, *15*(03), 249–254.

Meirizha, S. N., & Ardiansyah, A. (2017). Analisis Kelayakan Kapasitas Produksi dengan Metode RCCP (Studi Kasus PT. Sewangi Sejati Luhur). *Jurnal Surya Teknika*, *5*(01), 49–54. https://doi.org/10.37859/jst.v5i01.607

Rapi, A., Muthalib, I. S., & Asmal, S. (2020). Implementation of the Rought Cut Capacity Planning (RCCP) Methods for the Planning of Bottled Drinking

Water Production Capacity: A study case. *IOP Conference Series: Materials Science and Engineering*, *885*(1). https://doi.org/10.1088/1757-899X/885/1/012052

Rccp, P., Pembuatan, P., & Kasur, P. (2019). *1,2,3,4*. *26*, 128–142.

Santos, J. A. M., Lopes, M. R., Viegas, J. L., Vieira, S. M., & Sousa, J. M. C. (2020). Internal supply chain digital twin of a pharmaceutical company. *IFAC-PapersOnLine*, *53*(2), 10797–10802. https://doi.org/10.1016/j.ifacol.2020.12.2864

Setiabudi, Y., Afma, V. M., & Irwan, H. (2018). *PERENCANAAN KAPASITAS PRODUKSI ATV12 DENGAN MENGGUNAKAN METODE ROUGH CUT CAPACITY PLANNING (RCCP) UNTUK MENGETAHUI TITIK OPTIMASI PRODUKSI (Studi kasus di PT Schneider Electric Manufacturing Batam)*. *6*(2).

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

Sugiatna, A. (2021). Analisis Perencanaan Kapasitas Produksi Dengan Menggunakan Metoda Rought Cut Capacity Planning Pendekatan Cpof Di Pt. Xyz. *Sistemik : Jurnal Ilmiah Nasional Bidang Ilmu Teknik*, *9*(02), 28–32. https://doi.org/10.53580/sistemik.v9i02.61

Wahid, A., Wiguna, A., Amaruddin, H., Manajemen, P. S., Ekonomi, F., Bangsa, U. P., Maxxis, P. T., & Produk, D. (n.d.). *TARGET PRODUKSI DEPARTEMEN BUILDING MENGGUNAKAN METODE ROUGHT CUT CAPACITY PLANNING (RCCP) DI PT . MAXXIS INTERNASIONAL INDONESIA ABSTRAK dimilikinya . Hasil produksi pada departemen Building dalam setiap minggunya tidak dapat penulis menggunakan metode*. 1–10.

Wicaksono, H., & Ni, T. (2020). An automated information system for medium to short-term manpower capacity planning in make-to-order manufacturing. *Procedia Manufacturing*, *52*(2019), 319–324. https://doi.org/10.1016/j.promfg.2020.11.053

Zakaria, M., Ayu, R., Industri, J. T., Teknik, F., & Malikussaleh, U. (2021). *Metode Rough Cut Capacity Planning Di Pt Wijaya Karya Beton*. *10*(1).