

## DAFTAR PUSTAKA

- Liu, C. Y., and S. C. Chang, 2000. "Scheduling Flexible Flow Shop with Sequence Dependent Setup Effects", IEEE Transactions on Robotics and Automation, Vol. 16, 408 – 419.
- Erni, Nofi; Ni Luh, Aloysia 2016, Usulan Penurunan Tingkat Cacat pada Area Perakitan Sepatu Menggunakan Fmea dan Studi Waktu Di Pt. X, Jurnal InovisiTM Volume 12 Nomor 2
- Baroto, Teguh. 2002. Perencanaan dan Pengendalian Produksi. Ghalia Indonesia. Jakarta
- Kurniawan, Ahmad Faris, 2017 " Penjadwalan Flexible Flowshop dengan Menggunakan Algoritma Long Process Time-Nawas, Encore, and Ham" Jakarta
- Baker, Kenneth R. And Darmouth College, "Introduction To Sequencing And Scheduling", John Wiley & Sons, USA, 1974.
- Bedworth. David, D. & Bailey, J.E. "Integrated Production Control Systems", John Wiley and Sons. Inc. New York. 1987
- Ginting, Rosnani. 2009. Penjadwalan Mesin. Graha Ilmu, Yogyakarta
- S. Harto, A. K. Garside, and D. M. Utama, "penjadwalan produksi menggunakan algoritma jadwal non delay untuk meminimalkan makespan studi kasus di cv. Bima mebel," Spektrum Industri, vol. 14, 2016.
- M. Husen, I. Masudin, and D. M. Utama, "Penjadwalan Job Shop Statik Dengan Metode Simulated Annealing Untuk Meminimasi Waktu Makespan," Spektrum Industri, vol. 13, 2015
- Sutalaksana , Iftikar, dkk., (2006), Teknik Perancangan Sistem Kerja, ITB, Bandung
- Barnes, Ralph M. 1980. Motion And Time Study Design And Measurement Of Work Seventh Edition. University of California, Los Angeles, California.
- Morton, Thomas E. 1993. Heuristic Scheduling Systems with Applications to Production Systems and Project Management. A Wiley-Interscience Publication, Canada.