

DAFTAR PUSTAKA

- Baker, K., 1974, *Introduction to Sequencing and Scheduling*, John Wiley&Sons, New York.
- Baroto, T., 2002, *Perencanaan dan Pengendalian Produksi*, Ghalia Indonesia, Jakarta.
- Bedworth, D.D., and Bailey, J.E., 1987, *Integrated Production Control System*. John Wiley & Sons, New York.
- Buffa, E.S., and Sarin, R.K., 1996, *Manajemen Operasi Dan Produksi Modern*, Jilid 1, Edisi 8, Binarupa Aksara, Jakarta.
- El-Bouri, A., Balakrishnan, S., Popplewell, N., 2008, *Cooperative dispatching for minimizing mean flowTime in a dynamic flowshop*, *Production Economics*, vol. 113, 819-833.
- Holtaus, O., and Rajendran, C., 1997, *Efficient dispatching rules for scheduling in a job shop*, *Int. J. Production Economics*, 48, 87-105.
- Lin, Y.H., Chiu, C.C., Tsai, C.H., 2008, *The study of applying ANP model to assess dispatching rules for wafer fabrication*, *Expert System with Application*, vol.34, 2148-2163.
- Parthanadee, P., Buddhakulsomsiri, J., 2009, *Simulation modeling and analysis for production scheduling using real-Time dispatching rules: A case study in canned fruit industry*, *Computers and Electronics in Agriculture*, vol. 70, 245-255
- Pinedo, M. and Chao, X., 1999, *Operation Scheduling With Application in Manufacturing and services*, McGraw-Hill, New York
- Sutarto, W., 2002, *Penjadwalan N-Pekerjaan pada M-mesin Produksi Castor Dengan Menggunakan Software Quantitative System 3.0 Untuk Pendekatan Heuristic Dispatching rule*, Tugas Akhir, Program Studi Teknik Industri, Jurusan Teknik Mesin dan Industri, FT-UGM, Yogyakarta.
- Tagawa, S., 1996, *A New Concept of Job shop Scheduling System-hierarchical Decision Model*, *Int. J. Prod. Economics*, 44, 17-26.
- Wang, Y.C., Usher, J.M., 2004, *Learning policies for single machine job dispatching*, *Robotics and Computer-Integrated Manufacturing*, vol.20, 553-562.