

## DAFTAR PUSTAKA

1. Baker, Kenneth R.; *“Introduction to Sequencing and Scheduling”*, John Willey and Sons, Inc., New York, 1974.
2. Baker, Kenneth R.; *“Elements of Sequencing and Scheduling”*, Hannover, 2001.
3. Conway, Richard W., Maxwell, William L., Miller, Louis W.; *“Theory of Scheduling”*, Addison-Wesley Publishing Company, Massachusetts, 1967.
4. French, Simon, B.A., Phill D, M.A.; *”Sequencing and Scheduling: An Introduction to the Mathematics of the Job Shop”*, Ellis Horwood Limited, New York, 1982.
5. Kusuma, Hendra, Ir.; *“Manajemen produksi: Perencanaan dan Pengendalian Produksi”*, Andi, Yogyakarta, 2001.
6. Pinedo, Michael., Hall, Prentice.; *“Scheduling, Theory, Algorithms, and Systems: second eition”*, 2002.
7. Sतालaksana, Iftikar Z.; Anggawisatra, Ruhana; Tjakraatmadja, John H.; *“Teknik Tata Cara Kerja”*, Jurusan Teknik Industri Institut Teknologi Bandung, 1979.
8. Jens Zimmermann, Lars Monch, Simulated Based Selection of Machine Criticality Measure For A Shifting Bottleneck Heuristic, IEEE, v. 49, p. 363 – 380, November 2005.
9. Joseph Adams, Egon balas, Daniel Zawack, The Shifting Bottleneck Procedure For Job Shop Scheduling, Management Science, v. 34, n. 3, p. 391 – 401, Maret 1988.
10. Springer Netherlands, Conceptual Modeling of an Object-oriented Scheduling Architecture Based on The Shifting Bottleneck Procedure, IEE Transactions, v. 32, n. 10, p. 921 – 929, November 2000.
11. Springer Netherlands, A Computational Study of Shifting Bottleneck Procedures for Shop Scheduling Problems, Journal of Heuristics, v. 3, n. 2, p. 111 – 137, November 2004.