

## DAFTAR PUSTAKA

- Altiock, Tayfur dan Benjamin Melamed (2007) *Simulation Modeling and Analysis with ARENA*, San Diego: Academic Press
- Bahadir, Senem Kursun (2011) ‘Assembly line balancing in garment production by simulation’ *Assembly Line-Theory and Practice*, Shanghai: InTech
- Banks, J., J.S. Carson, dan B.L. Nelson (1996) *Discrete-Event System Simulation*, New Jersey: Prentice Hall
- Biro Pusat Statistik. “Pertumbuhan Produksi Industri Manufaktur Triwulan I Tahun 2013” *Berita Resmi Statistik*, 1 Mei 2013, 1
- Chiang, Wen-Chyuan, Timothy L. Urban, dan Xiaojing Xu (2012) ‘A bi-objective metaheuristic approach to unpaced synchronous production line-balancing problems’ *International Journal of Production Research*, 50(1), pp. 293-306
- Das, Biman, Jesus M. Sanchez-Rivas, Alberto Garcia-Diaz, dan Corrine A. MacDonald (2010) ‘A computer simulation approach to evaluating assembly line balancing with variable operation times’ *Journal of Manufacturing Technology Management*, 21(7), pp. 872-887
- Ghutukade, Santosh T. dan Suresh M. Sawant (2013) ‘Use of ranked position weighted method for assembly line balancing’ *International Journal of Advanced Engineering Research and Studies*, 2(4), pp. 1-3
- Greasly, Andrew (2008) ‘Using simulation to assess the introduction of technology in a continuous operation process’ *Journal of Manufacturing Technology Management*, 19(8), pp. 979-984
- Groover, Mikell P. (2008) *Automation, Production Systems, and Computer-integrated Manufacturing*, New Jersey: Prentice Hall
- Hailemariam Desalegn, Tafesse G/Senbet, dan Amare Matebu. “Mixed Model Assembly Line Balancing Using Simulation Techniques: A Case Study in Ambassador Garment and Trade PLC” M.Sc., diss., Addis Ababa University, 2009
- Harrell, Charles, Royce Bowden, Biman Ghosh (2003) *Simulation Using ProModel*, United States: McGraw-Hill Science
- Kelton, W. David, Randall P. Sadowski, Deborah A. Sadowski (2002) *Simulation with Arena: Second Edition*, United States: McGraw-Hill Science
- Nasution, Arman Hakim (2003) *Perencanaan dan Pengendalian Produksi*, Surabaya: Guna Widya
- Priska, Herdavia Dini “Perencanaan Line Balancing dengan Metode RPW Guna Meningkatkan Hasil Produksi dan Disimulasikan dengan Software Arena

(Studi Kasus di CV. Boang Shuttlecocks, Singosari), S.T., diss., Universitas Muhammadiyah Malang, 2010

Sharma, P. C. (1982) *A Textboox of Production Engineering*, New Delhi: Rajendra Ravindra Printers (Pvt.) Ltd.

Siregar, Indra S. F. "Perancangan Sistem Keseimbangan Lintasan Produksi dengan Teknik Simulasi" S.T., diss., Universitas Sumatera Utara, 2011

Wahid, Abdurrahman dan Erma Suryani (2012) 'Penerapan model sistem dinamis untuk analisa program pelatihan ditinjau dari knowledge management pada perusahaan ABC (studi kasus: PT. Pertamina (Persero) unit pemasaran VI Kalimantan, Balikpapan) *Jurnal Teknik Pomits*, 1(1), pp. 1-5

Walpole, Ronald E., Raymond H. Myers, Sharon L. Myers, Keying Ye (2007) *Probability & Statistic for Engineers & Scientists*, New Jersey: Pearson Prentice Hall

Wignjosoebroto, Sritomo (2000) *Ergonomi Studi Gerak dan Waktu: Teknik Analisis untuk Peningkatan Produktivitas Kerja*, Surabaya: Guna Widya

Wignjosoebroto, Sritomo (2006) *Pengantar Teknik dan Manajemen Industri*, Surabaya: Guna Widya