

บรรณานุกรม

- ชุมพล ศตุงคารศิริ. (2549). การวางแผนและการควบคุมการผลิต. กรุงเทพฯ. สมาคมส่งเสริมเทคโนโลยี (ไทย-ญี่ปุ่น)
- พิภพ ลิตตตากรณ. (2545). ระบบการวางแผนและควบคุมการผลิต. กรุงเทพฯ. สมาคมส่งเสริมเทคโนโลยี (ไทย-ญี่ปุ่น)
- สุทัศน์ รัตนเกื้อกังวาลย์. (2548). การบริหารการผลิตและการดำเนินงาน. กรุงเทพฯ. โรงพิมพ์แห่งจุฬาลงกรณ์มหาวิทยาลัย
- วชิรพงษ์ สาลีสึงห์. (2546). การจัดลำดับงานโดยใช้กฎความสำคัญ. Productivity World. ปีที่ 8. ฉบับที่ 44.
- Ahmadi, R., Bagchi, U., & Roemer, A. (2005). Coordinated scheduling of customer Order for quick response. Naval Research Logistics, 52, P493-512.
- Blocher, J. D., Chhajed, D., & Leung, M. (1998), Customer order scheduling in a general job shop environment. Decision Sciences, 29, P 951-981.
- Daganzo, C.F. (1989), The Crane scheduling problem. Transportation Research Part B, 3, P159-175.
- Lilien. F. M., & Magazine, M. I. (1990) Scheduling customer orders: An alternative Production scheduling approach. Journal of Manufacturing and Operations Management, 3, P177-199
- Peterkofsky, R. I. & Daganzo, C. F. (1990) A branch and bound solution method for the crane scheduling problem. Transportation Research Part B. 24, P159-172.
- Yang, J. (2005) the complexity of customer order scheduling problems on parallel machines. Computers & Operations Research, 32, P1921-1939
- Yang, J., & Posner, A.E. (2005). Scheduling parallel machines for the customer order problem. Journal of scheduling, 8, P49-74
- Chris N. Potts, Mikhail Y. Kovalyov (2009). Scheduling with batching: A review. European Journal of Operation research. P228-249

- Viswanath Kumar Ganesan ,Appa Iyer Sivakumar (2006) .Scheduling in static job shops minimizing men flow time subject to minimum total deviation of job completion time.Int.J.Production economics. 103. P633-647.
- Logendran G., Carson S., Hanson E.,(2005),Group scheduling in flexible flow shops, Int. J. Production Economics. 96. P143-155.
- B.-H Ahn, J.H. Hyun, Single facility multi-class job scheduling, Computers and Operations Research 17 (1990) P265-272.
- S. Albers, P. Brucker, The complexity of one-machine batching problems, Discrete Applied Mathematics 47 (1993) P87-107.
- P. Brucker, M.Y. Kovalyov, Single machine batch scheduling to minimize the weighted number of late jobs, Mathematical Method of Operations Research 43 (1996) P1-8.
- E.G. Coffman Jr., M. Yannakakis, M.J. Magazine, C.A. Santos, Batch sizing and job sequencing on single machine, Annals of Operations Research 26 (1990) P135-147
- H.A.J. Crauwels, A.M.A. Hariri, C.N. Potts, L.N. Van Wassenhove, Branch and bound algorithms for single-machine scheduling with batch set-up time to minimize total weighted completion time, Annals of Operation Research 83 (1998) P 59-76.
- H.A.J. Crauwels, C.N. Potts, D. Van Oudheusden, L.N. Van Wassenhove, , Branch and bound algorithms for single-machine scheduling with batch to minimize the number of late jobs, Report, Faculty of Mathematical Studies, University of Southampton, UK, 1999
- J.N.D. Gupta, Single facility scheduling with multiple job classes, European Journal of Operational Research 33 (1988) P42-45.
- A.M.A. Hariri, C.N. Potts, Single machine scheduling with batch set-up times to minimize maximum lateness, Annals of Operations Research, 1996.
- D.S. Hochbaum, D. Landy, and Scheduling with batching: Minimizing the weightes number of tardy jobs, Operations Research Letters 16 (1994) P79-86.

- J. Hurink, A tabu search approach for a single machine batching problem using an efficient method to calculate a best neighbor, *Journal of Scheduling* 1 (1998) P127-148.
- C.-J. Lee, L-M. Lio. Single machine scheduling with major and minor set up times, *Computers and Operations Research* 24 (1997) P169-178.
- A.J. Mason, E.J. Anderson, Minimizing flow time on a single machine with job classes and set up times, *Naval Research Logistics* 38 (1991) P333-350.
- C.L. Monma, C.N. Potts, On the complexity of scheduling with batch set up times, *Operation Research* 37 (1989) P798-804.
- J.M. Moore, An n job, one machine sequencing algorithm for minimizing the number of late jobs, *Management Science* 15 (1968) P102-109.
- S.T. Webster, K.R. Baker, Scheduling groups of jobs on a single machine, *Operation Research Society* 47 (1996) P175-180.
- S. Zdrzalka, Analysis of approximation algorithm for single-machine scheduling with delivery times and sequence independent batch setup times, *European Journal of operational Research* 80 (1995) P371-380.