

1 of 5

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6. Title: Scheduling in flowshops to minimize total tardiness of jobs

Author(s): Hasija, S; Rajendran, C
Source: INTERNATIONAL JOURNAL OF PRODUCTION RESEARCH Volume: 42 Issue: 11 Pages: 2289-2301

DOI: 10.1080/00207540310001657595 Abstract Number: C2004-12-1290F-210 Published: JUN 1 2004
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7. Title: Balance between genetic search and local search in memetic algorithms for multiobjective permutation flowshop scheduling

Author(s): Ishibuchi, H; Yoshida, T; Murata, T

Source: IEEE TRANSACTIONS ON EVOLUTIONARY COMPUTATION Volume: 7 Issue: 2 Pages: 204-223 DOI: 10.1109/TEVC.2003.810752 Abstract Number: C2003-06-1180-034 Published: APR 2003

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8. Title: A combinatorial particle swarm optimisation for solving permutation flowshop problems

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Source: COMPUTERS & INDUSTRIAL ENGINEERING Volume: 54 Issue: 3 Pages: 526-538 DOI: 10.1016/j.cie.2007.09.006 Published: APR 2008

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Author(s): Juang, CF

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Author(s): Kao, T. T.; Zahara, E.

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Author(s): Krasnogor, N.; Smith, J.

Conference: Proc. Genetic Evol. Comput. Conf. Location: Las Vegas, NV Date: 2000

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12. Title: Application of genetic algorithms to solve the multidepot vehicle routing problem

Author(s): Lau, H. C. W.; Chan, T. M.; Tsui, W. T.; et al.

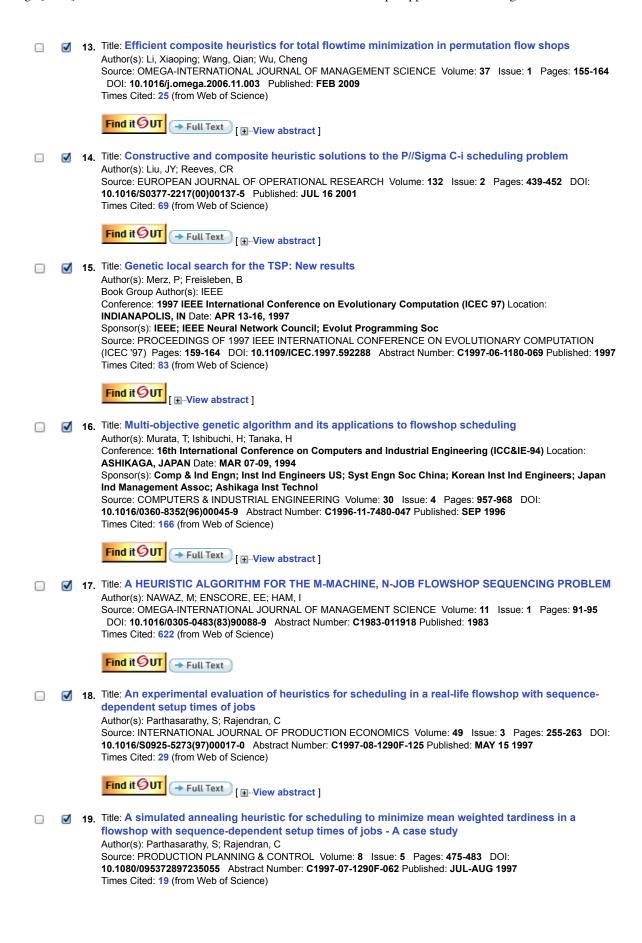
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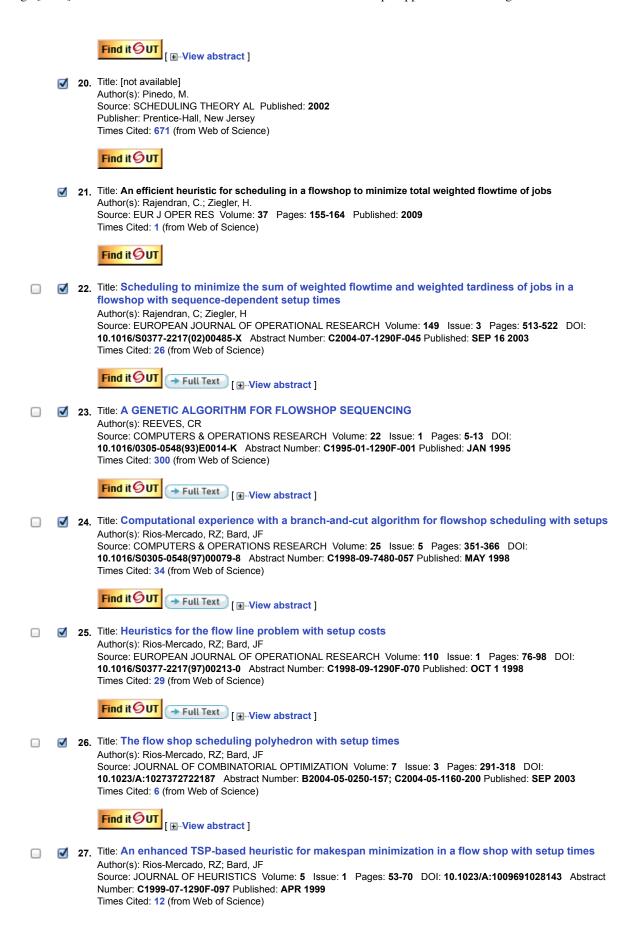
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