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Author(s): Pitakaso, R

Source: **COMPUTERS & OPERATIONS RESEARCH** Volume: 34 Issue: 9 Pages: 2533-2552 Published: SEP 2007

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Author(s): Goren HG, Tunali S, Jans R
Source: **JOURNAL OF INTELLIGENT MANUFACTURING** Volume: **21** Issue: **4** Pages: **575-590** Published: **AUG 2010**
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Author(s): Homberger J
Source: **4OR-A QUARTERLY JOURNAL OF OPERATIONS RESEARCH** Volume: **8** Issue: **2** Pages: **155-180** Published: **JUN 2010**
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Author(s): Puris A, Bello R, Herrera F
Source: **EXPERT SYSTEMS WITH APPLICATIONS** Volume: **37** Issue: **7** Pages: **5443-5453** Published: **JUL 2010**
Times Cited: **0**

☐ 4. Title: A hybrid optimization approach for multi-level capacitated lot-sizing problems
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Source: **EUROPEAN JOURNAL OF OPERATIONAL RESEARCH** Volume: **200** Issue: **2** Pages: **599-606** Published: **JAN 16 2010**
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☐ 5. Title: Solving uncapacitated multilevel lot-sizing problems using a particle swarm optimization with flexible inertial weight
Author(s): Han Y, Tang JF, Kaku I, et al.
Source: **COMPUTERS & MATHEMATICS WITH APPLICATIONS** Volume: **57** Issue: **11-12** Pages: **1748-1755** Published: **JUN 2009**
Times Cited: **1**

☐ 6. Title: A parallel genetic algorithm for the multilevel unconstrained lot-sizing problem
Author(s): Homberger J
Source: **INFORMS JOURNAL ON COMPUTING** Volume: **20** Issue: **1** Pages: **124-132** Published: **WIN 2008**
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