

CONTENTS

26008 - 519LB005

Continuous Optimization

- 653 Risk optimization with p -order conic constraints: A linear programming approach
P.A. Krokhmal and P. Soberanis
- 672 A necessary and sufficient condition for duality in multiobjective variational problems
M. Arana-Jiménez, G. Ruiz-Garzón, A. Rufán-Lizana and R. Osuna-Gómez
- 682 Well-posedness by perturbations of mixed variational inequalities in Banach spaces
Y.-P. Fang, N.-J. Huang and J.-C. Yao

Discrete Optimization

- 693 An optimal online algorithm for single machine scheduling with bounded delivery times
M. Liu, C. Chu, Y. Xu and F. Zheng
- 701 The one-dimensional cutting stock problem with due dates
H. Reinertsen and T.W.M. Vossen
- 712 Scheduling identical jobs and due-window on uniform machines
G. Mosheiov and A. Sarig
- 720 Polynomial time algorithms for two special classes of the proportionate multiprocessor open shop
M.E. Matta and S.E. Elmaghraby
- 729 Optimal solutions for unrelated parallel machines scheduling problems using convex quadratic reformulations
M.-C. Plateau and Y.A. Rios-Solis

Production, Manufacturing and Logistics

- 737 Overlapping and communication policies in product development
J. Lin, Y. Qian, W. Cui and Z. Miao
- 751 Metaheuristics for vehicle routing problems with three-dimensional loading constraints
G. Fuellerer, K.F. Doerner, R.F. Hartl and M. Iori
- 760 Consignment contracting: Who should control inventory in the supply chain?
J. Ru and Y. Wang

Stochastics and Statistics

- 770 Expected gain-loss pricing and hedging of contingent claims in incomplete markets by linear programming
M.Ç. Pınar, A. Salih and A. Camci
- 786 A single-server batch arrival queue with returning customers
G.I. Falin
- 791 On the link between Markovian trees and tree-structured Markov chains
S. Hautphenne and B.V. Houdt
- 799 The bullwhip effect in supply chain networks
Y. Ouyang and X. Li
- 811 Realizing fair outcomes in minimum cost spanning tree problems through non-cooperative mechanisms
G. Bergantiños and J. Vidal-Puga
- 821 Reliability analysis of a two-unit general parallel system with $(n - 2)$ warm standbys
E. Papageorgiou and G. Kokolakis

Decision Support

- 828 Extensions of the prudence principle to exploit a valued outranking relation
L.C. Dias and C. Lamboray
- 838 Support vector machines for default prediction of SMEs based on technology credit
H.S. Kim and S.Y. Sohn

Continued on last page of this issue



Instructions for Authors

For the submission of papers to the European Journal of Operational Research please consult the Guide for Authors at <http://authors.elsevier.com/locate/ejor>.

Contents continued from the outside back cover

- 847 Valuing interdependent multi-stage IT investments: A real options approach

P.C. Pendharkar

- 860 Consumption and portfolio rules for time-inconsistent investors

J. Marin-Solano and J. Navas

Innovative Applications of O.R.

- 873 Evaluation of credit risk based on firm performance

M. Psillaki, I.E. Tsolas and D. Margaritis

- 882 Robust production planning in a manufacturing environment with random yield: A case in sawmill production planning

M. Kazemi Zanjani, D. Ait-Kadi and M. Noureldath

- 892 Searching for equilibrium positions in a game of political competition with restrictions

M. Abellanas, M.D. López and J. Rodrigo

- 897 Optimal seat allocation for two-flight problems with a flexible demand segment

S. Chen, G. Gallego, M.Z.F. Li and B. Lin

- 909 Revealing doctors' prescribing choice dimensions with multivariate tools: A perceptual mapping approach

C.M.F. Monteiro, S. Dibb and L.T. Almeida

- 921 Operating room planning and scheduling: A literature review

B. Cardoen, E. Demeulemeester and J. Beliën

- 933 Measuring energy efficiency in the context of an emerging economy: The case of indian manufacturing

K. Mukherjee

- 942 An empirical method for assessing the research relevance gap

S. Ghosh, M.D. Troutt, J.H. Thornton and O. Felix Offodile

- 949 Effects of knowledge spillover on inter-organizational resource sharing decision in collaborative knowledge creation

X.-H. Ding and R.-H. Huang

Short Communications

- 960 Some comments on "A simple method to compute economic order quantities"

K.-N.F. Leung

- 962 An improvement to multiple criteria ABC inventory classification

A. Hadi-Vencheh

- 966 A note on the single machine scheduling to minimize the number of tardy jobs with deadlines

C. He, Y. Lin and J. Yuan

Erratum

- 971 Retraction notice to "Pricing Currency Option Based on Fuzzy Techniques" [EOR 193 (2009) 530–540]

F.-Y. Liu