

10 September 2008

	<b>L/036 (50)</b>	<b>L/037 (35)</b>	<b>L/047 (72)</b>	<b>L/049 (20)</b>	<b>L/116 (30)</b>	<b>L/002 (85)</b>	<b>L/003 (30)</b>	<b>L/006 (48)</b>	<b>L/007 (14)</b>
09:00	Supply Chain - <b>Impact of judgement on inventory control</b> <i>Stephen Disney, Aris Syntetos, John Boylan</i>	Scheduling - <b>A Review of Airport Runway Scheduling</b> <i>Julia Bennell, Chris Potts</i>	Agriculture and Natural Resources Stream - <b>Predicting farmer decision behaviour</b> <i>Daniel Sanders, Eric Audsley</i>	O.R. for Development Countries & Community OR - <b>Structuring problems or people interactions?</b> <i>Eliseo Vilalta-Perdomo</i>	Combinatorial Optimisation - <b>Employee-Friendly Call Centre Rostering</b> <i>Roger Knight, Celia Glass</i>	Information Systems - <b>IC-Card Operation System Analysis</b> <i>Donghun Yoon</i>	Data Mining - <b>Active learning for SVM rule extraction</b> <i>David Martens, Bart Baesens, Tony Van Gestel</i>	Forecasting - <b>Estimating uncertainty in forecasts</b> <i>Katherine Byrne</i>	OR & Strategy - <b>Tales of the Unexpected: Issues in Overseas Market</b> <i>John Foster</i>
09:30	Supply Chain - <b>Dynamic supply network design</b> <i>Peter McCullen, Stephen Disney</i>	Scheduling - <b>The Dial-a-flight problem</b> <i>Kjetil Fagerholt</i>	Agriculture and Natural Resources Stream - <b>Climate change adaptation with price variability</b> <i>James Gibbons, Stephen Ramsden</i>	O.R. for Development Countries & Community OR - <b>Resources in COR</b> <i>Martha Vahl</i>	Combinatorial Optimisation - <b>Facets of The Fixed Charge Transportation Problem</b> <i>Yogesh Agarwal, Yash Aneja</i>	Information Systems - <b>A Purchasing DSS with Forecasting</b> <i>Ruohui Yang</i>	Data Mining - <b>Ant-based Classification of Faulty Software</b> <i>Raf Haesen, Manu De Backer, David Martens, Bart Baesens, Olivier Vandecruys</i>	Keynote: Forecasting - <b>50 Years of Forecasting</b> <i>John Croston</i>	OR & Strategy - <b>Supporting Strategy in the Public Sector: Issues for OR</b> <i>Susan Howick, Colin Eden</i>
10:00	Supply Chain - <b>The impact of service levels on supply chain costs</b> <i>Michael Phelan, Seán McGarraghy</i>	Scheduling - <b>OR model for offshore supply vessel operations</b> <i>Elin Espeland Halvorsen, Kjetil Fagerholt</i>	Agriculture and Natural Resources Stream - <b>Modelling climate change impact in dry area</b> <i>Mohamed Bendaoud, Mike Rivington</i>	O.R. for Development Countries & Community OR - <b>Resolving complex social problems</b> <i>Rebecca Herron, Jan Gerrit Schuurman</i>	Combinatorial Optimisation - <b>Graphs of Transportation Polytopes</b> <i>Jesus A. De Loera, Edward D. Kim, Shmuel Onn, Francisco Santos</i>	Information Systems - <b>Software Project Management Paper</b> <i>Gary Bell, Jon Warwick, Mike Kennedy</i>	Data Mining - <b>Optimal scaling and Spanish railways in 19th C.</b> <i>Cecilio Mar-Molinero</i>		OR & Strategy - <b>Facilitating Strategic Conversation</b> <i>Alberto Franco, Orestis Afordakos, Frances O'Brien</i>
10:30	<b>Refreshments</b>								
11:00	Supply Chain - <b>OR support to Management of the Deployed Inventory</b> <i>Chris Johnson</i>	Scheduling - <b>Transporting Jobs Through a Two-Machine Open Shop</b> <i>Irina Lushchakova, Alan Soper, Vitaly Strusevich</i>	Agriculture and Natural Resources Stream - <b>Prioritizing fish passage barrier removal</b> <i>Jesse O'Hanley, David Tomberlin</i>		Combinatorial Optimisation - <b>A hybrid heuristic for the 0-1 MKP</b> <i>Konstantinos Kaparis, Adam Letchford, Mike Wright</i>	Keynote: Problem Structuring Methods - <b>What Can PSMs Learn from Hard OR?</b> <i>Jonathan Rosenhead</i>	Keynote: Analytic Hierarchy Process - <b>Towards fifty years of the AHP</b> <i>Alessio Ishizaka, Ashraf Labib</i>	DEA - <b>Customer productivity in branch banking</b> <i>Joseph Coughlan</i>	OR & Strategy - <b>Scenario Planning &amp; MCDA for Multiple Stakeholders</b> <i>Camelia Ram, Gilberto Montibeller</i>
11:30	Supply Chain - <b>On strategy when information delays exist</b> <i>Takamichi Hosoda, Stephen Disney</i>	Scheduling - <b>Due Date Assignment and Positional Deterioration</b> <i>Valery Gordon, Vitaly Strusevich</i>	Agriculture and Natural Resources Stream - <b>Emergy analysis of Scottish cropping system</b> <i>Cairistiona (Kairsty) Topp, Marko Debeljak, Geoff Squire</i>	Agriculture and Natural Resources Stream - <b>QUALITY MANAGEMENT OF FOOD PRODUCTS</b> <i>Anna Grede, M.Sc.</i>	Combinatorial Optimisation - <b>Airline-catering staff scheduling by tabu search</b> <i>Sin Ho, Janny Leung</i>			DEA - <b>DEA analysis with non-discretionary factors</b> <i>Ana Camanho, Maria Portela, Clara Vaz</i>	OR & Strategy - <b>Integrating systems modelling with scenarios</b> <i>George Burt</i>
12:00	Supply Chain - <b>Role of collaborative information in forecasting</b> <i>Usha Ramanathan</i>	Scheduling - <b>Reflections on Rescheduling</b> <i>Alistair Clark</i>	Agriculture and Natural Resources Stream - <b>Systems modelling for Life Cycle Inventories</b> <i>Eric Audsley, Adrian G. Williams</i>	Agriculture and Natural Resources Stream - <b>The impact of media campaigns on food poisoning</b> <i>Darren Holland</i>	Combinatorial Optimisation - <b>VNS for Quadratic Mixed Integer Programs</b> <i>Jasmina Lazic, Gautam Mitra, Nenad Mladenovic</i>	Problem Structuring Methods - <b>System Representational Tools &amp; Prob Structuring</b> <i>John Davies, Victoria Mabin</i>	Analytic Hierarchy Process - <b>Tangible compensation of intangible evaluation</b> <i>Mirosław Dytczak, Grzegorz Ginda</i>	DEA - <b>Performance assessment of retail firms in China</b> <i>Yu Wantao, Ramakrishnan Ramanathan</i>	Healthcare - <b>Can Lean and Simulation work together in health?</b> <i>Del Booth, Ruth Davies, Neil Davis</i>
12:30	<b>Lunch</b>								

