

Wednesday, September 05, 2007

	J McIntyre: Prestonfield	J McIntyre: Holyrood	South Hall: Theatre	South Hall:Room 1	South Hall:Room 2	South Hall:Room 3	Abden House:Drawing Rm
09:00	Problem Structuring Methods - Benefits Mapping: Tutorial & Discussion <i>Peter Harvey</i>	Multi Criteria Decision Analysis - Identifying the need for mathematics support <i>Jon Warwick</i>	Health Care Modelling - Bed management in an acute sector NHS hospital <i>Rienk Bijlsma,Alessandro Nati</i>	Defence - Whose command is it anyway? <i>David Layne,John Salt</i>	Simulation - An agent-based model of motivation <i>Christopher Watts,Stewart Robinson</i>	Criminal Justice - Root Cause Problem Solving applied to CJ processes <i>Ian Seath</i>	
09:30		Multi Criteria Decision Analysis - On the role of robustness analysis in Group MCDA <i>Luis Dias</i>	Health Care Modelling - 5 compelling reasons to create quick simulations <i>Anne Shade</i>	Defence - Analysing Undersea Warfare <i>Steve Ryder,Stuart Johnson</i>	Simulation - Automatic analysis of number of replications <i>Kathryn Hoad,Stewart Robinson,Ruth Davies</i>	Criminal Justice - Staffordshire Police response simulation modelling <i>Simon Thorp</i>	Community OR - Case study of the use of open space <i>Huw Evans</i>
10:00		Multi Criteria Decision Analysis - An interactive AHP program. <i>Waddah Fatany,Ludi Mikhailov</i>	Health Care Modelling - Modelling a PICU across the pond <i>Sally Brailsford,Korina Katsaliaki,Terry Williams</i>	Defence - SOF Tactical Vehicle Requirements Analysis <i>Ghanmi Ahmed</i>	Simulation - Discrete Event and Agent Based Simulation <i>Mazlina Abdul Majid</i>	Criminal Justice - Transforming the use of simulation within the CJS <i>Kevin Sheehy</i>	Community OR - Entrepreneurship for community performance <i>Eliseo Vilalta-Perdomo</i>
10:30	Refreshments						
11:00	Problem Structuring Methods - Benefits Mapping: Tutorial & Discussion <i>Peter Harvey</i>	Data Envelopment Analysis - Efficiency and Productivity of British Universitie <i>Anthony Flegg,David Allen</i>	Health Care Modelling - Diverse roles for simulation in redesigning A&E <i>John Bowers,Mikhail Ghattas,Gill Mould</i>	Defence - Design of Robust and Effective Supply Network <i>Jean Berger,Ahmed Ghanmi,Abdeslem Boukhtouta</i>	Simulation - Inference for M/M/1 queueing systems <i>Phil Ansell,Colin Gillespie</i>	Keynote: Credit Risk - KEYNOTE - C S with macroeconomic variables <i>Tony Bellotti,Jonathan Crook</i>	
11:30	Problem Structuring Methods - Interaction Analysis in PSM Research: <i>Alberto Franco</i>	Data Envelopment Analysis - Economies of Scope using DEA <i>Gary Simpson</i>	Health Care Modelling - Picking, tipping and meeting the NHS 18 week waiti <i>Gillian Mould,John Bowers</i>	Defence - Assessing the demand for ammunition <i>Marie-Louise Hoehl</i>	Simulation - TLCM: Modelling and Simulation <i>Jon Richards</i>		
12:00	Problem Structuring Methods - Process Orientated Holonc (PrOH) Modelling <i>Ben Clegg</i>	Data Envelopment Analysis - Identifying outliers in the Portuguese solid waste <i>Rui Marques</i>	Health Care Modelling - Quantitative Modelling in the Management of Health <i>Ray Paul,Jasna Kuljis</i>	Defence - Ranking Benefits in Evolutionary Acquisition <i>Andrew Verity- Harrison,Jitesh Chauhan</i>	Simulation - Introducing Scenario Navigator <i>Vincent De Gast</i>		Credit Risk - Single factor hazard VaR <i>Joe Whittaker,Zhen Liu,Mark Somers</i>
12:30	Lunch						

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13:00	Lunch						
13:30	President's Medal - 'Nissan UK - Developing a production scheduling tool to support Europe's most efficient car plant' by Tony Lewins and Martin Sykes						
14:00	President's Medal - 'Removing bullwhip from the Tesco supply chain' by Stephen Disney and Andrew Potter						
14:30	President's Medal - 'North Wales Police and Process Evolution' by Peter Loader						
15:00	Refreshments						
15:30							