

HICL- CONFERENCE SCHEDULE

Friday, 15th of September			
8:00-9:00	Registration		
9:10-9:20	Opening Ceremony	Opening Ceremony	
9:20-10:20	Key-Notes	Global and Flexible Supply Networks Modelling and Simulation <i>Eduardo Saiz, Eduardo Castellano, Juan Manuel Besga, Iñaki Zugasti, and Fernando Eizaguirre</i>	
		Risk Management in Maritime Transportation Networks <i>Christian Nedel, Axel Friedewald, Lars Wagner, and Lutz Neumann</i>	
10:20-10:30	Coffee Break		
10:30-12:00	Parallel Sessions A	Complexity in Production and Manufacturing	Analysing Risks
		Complexity Management in Logistics and ETO-Supply Chains <i>Wolfgang Kersten, Klaus Rall, Christian M. Meyer, and Jörg Dalhöfer</i>	A Tool for Assessing Product Non-Compliance Risks in Supply Chains <i>Alex Martin, Kieren Mayers, and Chris France</i>
		The Role of ICT in Solving Logistic Complexity: An Economic Point of View <i>Sami Ben Sassi</i>	Assessment of the Uncertainty of Delivery – Promises to Increase the Reliability of Production Networks <i>Lars Zschorn</i>
		Complexity in Variety-Rich-Production Systems <i>Thorsten Blecker and Nizar Abdelkafi</i>	Identification of Key Risk Factors for Logistics Outsourcing - A Case of Retailing Industry in Taiwan <i>Ming-Chih Tsai, Shu-Chun Hung, and Chia-Shing Han</i>
12:00-13:00	Lunch Break		
13:00-14:30	Parallel Sessions	Complexity in Transportation I	Empirical Approaches for Supply Chain Risk Management
		An International Intermodal Routing Problem <i>Tsung-Sheng Chang</i>	An Empirical Investigation into Supply Chain Vulnerability Experienced by German Firms <i>Stephan M. Wagner and Christoph Bode</i>
		Container Storage Problem on the Container Yard for Transshipment Containers <i>Etsuko Nishimura, Akio Imai, and Stratos Papadimitriou</i>	Enterprise and Supply Risk Management from the Perspective of Internal and External Auditors <i>Michael Henke, Reiner Kurzahls, and Christopher Jahns</i>
		Stowage Planning of Container Ships <i>Ulrich Killat, Frank Laue, and Heike Vogeley</i>	Risk Management in Supply Chains Behavioural Risks: The Underestimated Force <i>Mischa Seiter</i>
14:30-14:45	Coffee Break		
from 14:45	Field Trip		
19:00 - 21:30	Conference Dinner		
Saturday, 16th of September 2006			
9:00-10:30	Parallel Sessions	Complexity in Transportation II	Theoretical Approaches for Supply Chain Risk Management
		Managing the Complexity of Warehouse Material Handling Services within the Supply Network <i>Frank Bates, Ozlem Ertugrul, and Isik Ozge Yumurtaci</i>	Supply Chain Risk Management: Development of a Theoretical and Empirical Framework <i>Wolfgang Kersten, Mareike Böger, Philipp Hohrath, and Hagen Späth</i>
		Systematic Study of the Complexities Involved in Loading and Transportation of Air-Cargos <i>Felix T. S. Chan and Niraj Kumar</i>	Integrated Performance - And Risk Management in Supply Chains - Basics and Methods <i>Herwig Winkler and Bernd Kaluza</i>
		SimConT Simulation of Hinterland Container Terminal Operations <i>Manfred Gronalt, Thouraya Benna, and Martin Posset</i>	Complexity-Induced Supply Chain Risks – Interdependencies between Supply Chain Risk and Complexity Management <i>Corinna Engelhardt-Nowitzki, and Helmut E. Zsilkovits</i>
10:30-10:50	Coffee Break		
10:50-12:20	Parallel Sessions	Theoretical Approaches for Managing Complexity	Managing Supply Chain Risks I
		Strategies and Metrics for Complexity Management in Supply Chains <i>B. Kaluza, H. Bliem, and H. Winkler</i>	Managing Supply Risks: A System Theory Approach to Supply Early Warning Systems <i>Christopher Jahns, Evi Hartmann, and Marco Moder</i>
		Decentralized Supply Chain Management: A View from Complexity Theory <i>Meike Tilebein</i>	Risk Management for Agent Based Autonomous Logistic Objects <i>Boris Bemeleit, Martin Lorenz, Jens Schumacher, and Otthein Herzog</i>
		Analysing Supply Chain Complexity via Agent-Based Negotiation <i>Alexander Smirnov, Nikolay Shilov, and Alexey Kashevnik</i>	Creating Shareholder Value through Value-Driven Supply Chain Management <i>Heimo Losbichler and Markus Rothboeck</i>
12:20-13:00	Lunch Break		
13:00-14:30	Parallel Sessions	Complexity in Networks I	Managing Supply Chain Risks II
		Methodological Framework for Complexity and Uncertainty Factors Embedding Into the Enterprise Network Modelling <i>Dmitry Ivanov</i>	The Design Risk Management: A New Framework for Managing Supply Chain Risk <i>Omera Khan</i>
		Complexity and Impact of Internet Technologies, a Study on Supply Chain Management <i>Ozlem Bak</i>	Marketing Mix in the Brazilian Maritime Transportation Market for Liner Shipping: A Multicase Study <i>Fernando Ribeiro dos Santos, Léo Tadeu Robles, and Marisa Nobre</i>
		Developing Human Resource Strategy for Complex Supply Chains <i>Nazak Nobari</i>	Managing Risk and Complexity in the South African Automotive Supply Chain in A Black Economic Empowerment (Bee) Environment: A Case Study <i>Gideon Horn</i>
14:30-14:50	Coffee Break		
14:50-15:50	Parallel Sessions	Complexity in Networks II	Risk Management in Networks
		A Study of Visibility and Complexity of Supply Chain Using EPC and RFID Technologies <i>C. M. Cheung, C. F. Cheung, W. B. Lee, and S. K. Kwok</i>	Mitigating Risk during Strategic Supply Network Modelling <i>Nikolaus Müssigmann</i>
		Decision Making Framework under Integrated Risk Modelling in Collaborative Enterprise Network <i>Dmitry Ivanov, Boris Sokolov, Alexander Archipov, and Vera Tolkacheva</i>	Reliability Improvement in Supply Chain Design Under Demand and Supply Uncertainties <i>Itham Kissani</i>
15:50-16:15	Closing Ceremony		