



Tuesday, May 31, 2011

8h00 - 9h00	Registration		
9h00 - 10h00	<p align="center">Opening Remarks Refaat Chaabouni, Minister of Higher Education and Scientific Research Hamed Bendhia, President of University of Sfax Mohammed Marzak, President of CEMUR</p>		
10h00-11h00	<p align="center">Keynote #1 Speaker: Yves Ravalard (University of Valenciennes, France) Transport Policy Resarch , The pole of competitiveness I-Trans Chairs: Abdelhakim Artiba, Mourad Abed</p>		
11h00-11h30	Coffee Break		
11h30 - 12h30	<p align="center">Keynote #2 Speaker: Hugues Molet (Mines ParisTech Graduate School, France) Mutations in the management and logistics during the past 20 years Chairs: Habib Chabchoub & Abdelhakim Artiba</p>		
12h30 - 14h00	Lunch		
14h00 - 15h00	<p align="center">Keynote #3 Speaker: Camille Galap (University of Le Havre, France) Nov@log : The pole of competitiveness in Logistics Chairs: Hamed Bendhia & Abdellatif Benabdelhafid</p>		
15h00 - 16h40	Intelligent Transport System Chairs: Claude Lorgeau & Mohammed Marzak	Optimization and Logistics Challenges Chairs: Taycir Loukil & Souhail Dhoub	Industrial Session
15h00	<i>Marine Fleet Allocation Using Data Mining Techniques</i> Mohamed Haykal Ammar, Samir Ben Hafssia, Youssef Masmoudi , Habib Chabchoub	<i>Multicriteria method for a site selection of a new hospital in Sfax</i> Wissem Ennouri, Ahmed Frikha, Mounir Benaissa	Training and Demonstration Platforms GS1
15h20	<i>Regulated Monopolies Frontier and Cost Efficiency of Tunisian Public Transport</i> Rafea Mraihi	On the performance of artificial ant colony to solve the dynamic vehicle routing problem Jalel Euchu , Yassine Adnan, Habib Chabchoub	
15h40	<i>An urban traffic controller for signposted road-rail intersections</i>	<i>New modelling and exact method for aircraft arrival sequencing and scheduling</i>	

	Sabeur Elkosantini, Salima Mnif, Habib Chabchoub	Ihsen Farah, Ali Kansou, Adnan Yassine, Thierry Galinho	
16h00	<i>Integration of communication systems for a railroad smart wagon</i> Joffrey Clarhaut, Said Hayat, Hamza Tahiri	<i>A 0-1 Linear Programming Formulation for the Berth Assignment Problem</i> Serigne Gueye, Sophie Michel, Adnan Yassine	
16h20	<i>A Multi-level Graph Coloring Approach for the Bus Driver's Timetables: A Real Case Study of the Public Transport of Sfax</i> Mouna Mnif, Youssef Masmoudi, Habib Chabchoub	<i>Scheduling of Lifting Vehicles with Time Windows in an Automated Port Container Terminal</i> Riadh Moussi, Adnan Yassine, Ali Kansou, Thierry Galinho	
16h40-17h10	Coffee Break		
17h10-19h00	Optimization and Logistics Challenges Chairs: Adnan Yassine & Ahmed Frikha	Logistics & Supply Chain Management Chairs: Hugues Molet & Mohamed Mahjoub Dhiaf	
17h10	<i>Remanufacturing Planning With Imprecise Quality Inputs through the Goal Programming and the Satisfaction Functions</i> Mouna Mezghani, Taicir Loukil	<i>Logistics collaboration in the pharmaceutical sector in Morocco: What information to share? Study of the relation Laboratory - Distributor</i> Younes Mounir, Ouafae Zerouli Ouariti	
17h30	<i>Quadratic Fractional Programming problem with integer variables</i> Nacera Maachou, Mustapha Moulai	<i>Sterilization, good service key to patient support Analysis and Issues</i> Amal Zerouli Ouariti, Abdelaziz Bendou	
17h50	<i>A combined AHP-GP model for nurse</i> Jihene Jlassi, Abederrahman El Mhamedi, Habib Chabchoub	<i>Three-Dimensional Bin Packing Problem with variable bin length Application in industrial storage problem</i> Salma Mezghani, Ahmed Frikha	
18h10	<i>Vehicle Routing Problem in real case application</i> Imen Abbes, Chafik Abid, Habib Chabchoub, Mohamed Mahjoub Dhiaf	<i>Sustainability Metrics for a Supply Chain: The Case of Small and Medium Enterprises</i> Houda Mehri, Said Toumi	
18h30	<i>A production model to reduce Batch dispersion and optimize traceability</i> Lobna Kallel, Mounir Benaissa	<i>Renovation of a distribution network of poultry products: Application in the city of Tlemcen (Algeria)</i> Fethi Boudahri, Zaki Sari, Mohammed Bennekrouf	
20h00	Dinner		
Wednesday, June 1, 2011			
8h00-9h00	Registration		
9h00-10h00	Keynote #4 Speaker: Arnaud Fréville (University of Valenciennes, France) Education and Research Politics in France, Regional Council Nord-Pas- de Calais Chairs: Daniel Jolly, Abdelhakim Artiba		
10h00-10h30	Coffee Break		
10h30-12h30	Optimization and Logistics Challenges Chairs: Adnan Yassine & Mahdi Khmakem	Logistics & Supply Chain Management Chairs: Fouad Jawab & Abderrazak Elhiri	Industrial Session
10h30	<i>A Multi Start Adaptive Variable Neighborhood Search Metaheuristic for the Aircraft Landing Problem</i> Souhail Dhoub	<i>Supply Chain Management (SCM) Approaches and planning</i> Zina Akkouri, Habib Chabchoub	
10h50	<i>Determination of the inventory policies parameters applied within VMI approach</i>	<i>A Risk Control Method in the Hospital Environment</i> Sawsen Maalej, Habib Chabchoub	

	Amel Ben Mabrouk ,Sondes Hammami ,Imen Chaieb Memmi		Training and Demonstration Platforms WideHouse
11h10	<i>Design factors analysis for instances of Rich Vehicle Routing Problem</i> Rahma Lahyani, Mahdi khemakhem, Habib Chabchoub, Frederic Semet	<i>Analysis of Inventory Management in Small Business Auto Parts</i> Nicolle da Silva, Paulo Cesar Chagas Rodrigues	
11h30	<i>A Bi-phase Approach for the Combined Production and Distribution Problem</i> Nejah Ben Mabrouk ,Bassem Jarboui , Mansour Eddaly, Habib Chabchoub	<i>Outsourcing logistics: strategic tools for decision to outsource logistic activities</i> Jabir Arif, Fouad Jawab	
11h50	<i>Study of a real-life Joint Raw material delivery and lot sizing problem</i> Imen Chaieb Memmi, Sondes Hammami	<i>The Influence of Production Systems in Postponement Make-to-Stock Company in the Graphic Industry</i> Paulo Cesar Chagas Rodrigues ,Fernando Augusto Silva Marins, Fernando Bernardi de Souza	
12h30 - 14h00	Lunch		
15h00	Walking tour of Cap Bon		
20h00	Dinner		
Thursday, June 2, 2011			
8h00-9h00	Registration		
9h00-10h00	Keynote #5 Speakers: Hakim Artiba & Hamid Allaoui (University of Valenciennes & University of Artois, France) Recent trends in operations scheduling Chairs: Claude Lurgeau & Hugues Molet		
10h00-10h30	Coffee Break		
10h30-12h30	Modeling and Simulation in Logistics & Supply Chains Chairs: Gilles Neubert & Ridha Derrouiche	Logistics & Supply Chain Management Chairs: Said Hayet & Ouafae Zerouli	
10h30	<i>State of the Art of Enterprise Modeling</i> Mouna Rahmouni , Mohamed Najeh Lakhoua	<i>Improving Airline Operational Performance through Synergy between Internal and External Suppliers</i> Yudi Fernando, Mahmud Sabri , Norizan Saad, Suhaiza Zailani	
10h50	<i>A comparative study of lot sizing problem in MTO supply chain based on simulation optimization approach</i> Ahmed Ammeri, Wafik Hachicha, Faouzi Masmoudi, Habib Chabchoub	<i>Modeling and simulation of hospital supply chain: state of art and research perspectives</i> Imane Ibn El Farouk , Abdennebi Talbi, Fouad Jawab	
11h10	<i>A Neural Network-based simulation metamodel for a process parameters optimization: A case study</i> Mariam Triki, Wafik Hachicha, Habib Chabchoub	<i>A Study on the Relationship between Service Supply Chain Practices with Logistics Service Effectiveness</i> Kavigtha Mohan , Suhaiza Zailani	
11h30	<i>Optimal RSOM-hub Locations for Canadian Forces Northern Operations</i>	<i>Logistics Outsourcing Decision in the Tunisian Companies</i> Fatma Chaabouni, Mohamed Mahjoub Dhiaf	

	Ahmed Ghanmi	
11h50	<i>Risks Management in the Downstream Pharmaceutical Supply Chain: A study on the Teaching Hospital Habib Bourguiba Sfax</i> Hatem elleuch ,Habib Chabchoub	<i>Transport intensity and energy efficiency: analysis of coupling and decoupling policies implications</i> Rafaa Mraihi, Ismail Houarbi
12h30 - 14h00	Lunch	
14h00 - 15h00	Keynote #6 Speaker: Claude Lurgeau (Mines ParisTech Graduate School, France) New priorities for deploying safe, smart and clean road mobility Chairs: Mohammed Marzak & Fouad Jawab	
15h00 - 17h00	Information & Communications Technology and Systems Chairs: Mourad Abed & Chokri BenAmar	Modeling and Simulation in Logistics & Supply Chains Chairs: Abdelaziz Bouras & Abdellaif Benabdelhafid
15h00	<i>Intelligent framework for traceability of containerized goods</i> Imen Charfeddine, Mounir Benaissa, Majed Abdouli	<i>Optimal Design of Two Levels Reverse Logistic Supply Chain by Considering the Uncertain Quantity of Collected Multi-products</i> Mohammed Bennekrouf ,Fethi Boudahri, Zaki Sari
15h20	<i>Comparative study of emerging approaches for modeling flexible manufacturing systems</i> Fatima Zohra Bouчекif, Myriam Noureddine	<i>Production, supply, and traffic systems: a unified modelling using Petri Nets</i> Nesrine Smata, Cherif Tolba ,Dalila Boudebous, Senouci Benmansour, Jaouad Boukachour
15h40	<i>An intelligent framework for the cooperation in the extended enterprise environment</i> Ezzeddine Benaissa, Abdellatif Benabdelhafid , Mounir Benaissa	<i>Predictive Performance Model in Collaborative Supply Chain Using Decision Tree and Clustering Technique</i> Ridha Derrouiche, Pongsak Holimchayachotikul, Komgrit Leksakul
16h00	<i>Enabling goods traceability through data modeling and semantic web service ontologies</i> Sabri Bendriss, Abdellatif Benabdelhafid	<i>A Framework to lead Thai SMEs to fit International Business requirement</i> Soontarin Nupap , Derrouiche Ridha , Nopasit Chakpitak , Pradorn Sureephong , Gilles Neubert
16h20	<i>Modeling dynamic behavior of an holonic manufacturing system using Petri nets</i> Fatima Zohra Bouчекif , Myriam Noureddine	<i>A DSS Proposal in a reverse logistic environment: Healthcare activities wastes management in Tunisia</i> Nihed Rebai , Mounir Benaissa , Abdellatif Benabdelhafid
16h40-17h10	Coffee Break	
17h10-19h00	Optimization and Logistics Challenges Chairs: Hakim Artiba & Hamid Allaoui	Logistics & Supply Chain Management Chairs: Belgacem Rahmani & Abdennabi Talbi
17h10	<i>Profitable Vehicle Routing Problem with Multiple Trips: modeling and constructive heuristics</i> Ahlem Chbichib, Racem Mellouli, Habib Chabchoub	<i>Development of a Conceptual Framework on the Impacts of Worker Behaviour to Safety Performance among Logistics Services in Malaysia</i> Huinee Auyong , Suhaiza Zailani ,Lilis Suriety
17h30	<i>A Variable Neighborhood Search for the Capacitated Location-Routing Problem</i> Houda Derbel , Basssem Jarboui, Said Hanafi, Nenad Mladenovic ,Habib Chabchoub	<i>The role of Transport and Logistics to attract Foreign Direct Investment in the Developing Countries</i> Samir Saidi, Sami Hammami
17h50	<i>Metaheuristics for the multi-item capacitated lot-sizing problem with time Windows and setup times</i>	<i>Determinants of Green Technology Innovation Adoption among Transportation Companies in Malaysia</i>

	Ridha Erromdhani, Bassem Jarbouï , Mansour Eddaly ,Rebaï Abdelwaheb	Herina Jumadi, Suhaiza Zailani , Azlan Amran
18h10	<i>A Nested Iterated Local Search Algorithm for Scheduling a Flowline Manufacturing Cell with Sequence Dependent Family Setup Times</i> Radhouan Bouabda ,Bassem jarbouï, Abdelwaheb Rebaï	<i>Integrated Public Transport Development for Two Connected Urban Areas</i> Lita Sari Barus , Sigit Pranowo Hadiwardoyo, Abdellatif Benabdelhafid
20h00	Gala Dinner	
Friday, June 3, 2011		
9h00-10h00	Industrial Session Training and Demonstration Platforms RATP	
10h00-10h30	Coffee Break	
10h30-11h30	Closing Remarks	