

Special Session on
“Simulation for Supply Chain Management”
for **MOSIM’10**

May 10-12, 2010 - Hammamet, Tunisia

<http://www.enim.fr/mosim10>

Session Chair(s)

- Caroline Thierry, University of Toulouse-IRIT, France
- André Thomas, ENSTIB, Nancy University-CRAN, France.

Session Description

Following the publication of the book (Thierry et al 2008), the goal of this special session is to bring together a number of researchers who have contributed to simulation approaches employed in the study of supply chain management and control. More over a focus will be made on the types of simulation models (continuous simulation, discrete-event systems and simulation games), the distribution levels of systems and models and the simulation tools.

Session Topics

In the field of supply chain management, the session topics are:

- Continuous Simulation
- Discrete-event simulation
- Simulation games
- Centralized simulation approaches
- Agent-based simulation
- Simulation for product-driven systems
- HLA distributed simulation approaches
- Software tools for simulation

Submission: Authors are requested to provide a full paper of 10 pages maximum written in English or French, in accordance with the template format of the conference. The authors are requested to submit their draft papers online and select the proper special session at <http://www.enim.fr/mosim10>

Important dates:

October 31st, 2009: deadline for paper submission

January 29th, 2010: notification of acceptance/reject

February 26th, 2010: deadline for final paper submission

C. Thierry, A. Thomas and G. Bel (Ed) "Simulation for Supply Chain Management", Wiley, 2008.