



The International Workshop on Harbour, Maritime & Multimodal Logistics Modelling and Simulation

*Marseille, France
October 20-22, 2005*

Applications:

Bulk Terminals
Container Terminals
C4I & Military Systems
Harbour Services
Industrial Facilities
Navigation Lines
Military Vessels
Multimodal Transports
Oil Terminals
Passenger Terminals
Railways
Ro-Ro Terminals
Ships & Platforms
Supply-Chains
Warehouses

Call for
Paper

HMS
2005



Topics:

Automation
Concurrent Engineering
Electronic Data Interchange
Environment Management
Harbour Simulation
Industrial Engineering
Logistics & Manufacturing
Naval Architecture
Naval Training Systems
Total Quality Management
Resources Planning
Safety & Security in
Maritime Environment
Vessel Traffic Systems
Urban Transportation

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World-Wide Web Site www.liophant.org/hms2005



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HMS2005 Program

The HMS2005 Workshop concentrates on applications of simulation and computer technologies to logistics, supply chain management, multimodal transportations, maritime environment and industrial logistics.

HMS2005 will propose advanced M&S techniques and applications in the wonderful framework of Marseille.

In the past editions (i.e. Portofino, Riga, Rio de Janeiro) worldwide specialists had the opportunity to participate and interact in this important International Forum. The audience included both users, vendors and scientists operating in applying innovative technology to supply chains, logistics and maritime sector.



Deadlines and Requirements

Extended abstracts (2-3 pages for papers typewritten) or draft papers are due to arrive in *Text/ASCII* or *HTML* format by email to liophant@itim.unige.it; all files should be compressed prior to being submitted (*zip*, *gz* or *tar*, instruction on the web site) :

Abstracts or Full Papers	May	21st	2005
Acceptance Notification	June	17th	2005
Full Camera-Ready Papers	July	7th	2005

Only original papers, written in English, which have not previously been published elsewhere will be suitable for being reviewed by the International Program Committee.