The International Mediterranean & Latin American Council of Simulation

http://www.i-m-cs.org/
About IMCS

The decision to create the International Mediterranean & Latin American Council of Simulation in order to establish a Modeling & Simulation reference, must be supported by rationale that justifies the institution of a Mediterranean network.

Our proposal is based on the current situation in the Mediterranean and takes into account feedback, indications as well as requests from the scientific simulation community. We consider it our duty to present the potential of simulation in this area and to promote the I-M-CS proposal. This initiative is motivated by the need to guarantee an extended scientific community, such as the Mediterranean Cultural area (South Europe, South America, North Africa), could be properly represented and active at an international level. This will help to avoid any unbalanced clustering and concentration of the activities that extend over a much wider context into some restricted areas.

The role of Mediterranean Cultural Countries in the simulation research and development sector must be defined along with actions needed to ensure that the I-M-CS remains a permanent institution and not just a temporary initiative. In effect, modern computer simulation has been developed mainly in the Anglo-Saxon environment, and therefore we also want to contribute to the definition and development of modern R&D. Over the last ten years Mediterranean Simulation Excellence Centers have been developing innovative projects, acting as major contributors in the worldwide scenario. International events in these areas have been a real success as they attracted the world community through the presentation of extensive and outstanding regional activities while proposing new developments. Based on such considerations, we want to overcome the vagueness of the current panorama, where everything is defined as useful and correct, while in reality no new projects or long-term strategies are focusing on our geographical areas. Our feeling is based on the awareness of our current expertise and cultural roots, in which sites, times and historical events are combined in a complex matrix worthy of further analysis: historical Mediterranean episodes are sometimes more famous for their cultural impact than the events themselves, and evidence has shown that simulation issues were being addressed even in the ancient past.

Created by dagnile
Ultima modifica 2005-12-21 09:24 AM
Current & Past Events related to the I-M-CS.


The International Workshop on Harbour, Maritime & Multimodal Logistics Modelling and Simulation (HMS2009) Tenerife Spain, 23-25 September, 2009


International Mediterranean Modeling Multiconference 2007 (I3M'07) Bergeggi, Italy. 4-6 October, 2007
19th European Modeling and Simulation Symposium (EMSS'07). Bergeggi, Italy. 4-6 October, 2007
The International Workshop on Modelling & Applied Simulation (MAS'07). Bergeggi, Italy. 4-6 October, 2007
The International Workshop on Harbour, Maritime & Multimodal Logistics Modelling and Simulation (HMS'07). Italy. 4-6 October, 2007
EMSS, HMS, MAS, I3M October 2006, Barcelona, Spain
The International Workshop on Applied Modelling and Simulation. Rio de Janeiro, Brazil, April 5-7, 2006
ESS, I3M, MAS, HMS, October 2005, Marseille, France
I3M October 2004, Genoa, Italy
HMS2004, September 2004, Rio de Janeiro, Brazil
MAS2004, October 2004, Bergeggi, Italy
Brazil WAMS as a Big Success

- Over 60 Papers
- 4 INVITED GUESTS from Industry, Academia and Military
- Large Attendance
- Wonderful Organization
- Potential New Project Arising
International Mediterranean Modelling Multiconference

2011 Pending Proposal for Italy to be finalized on July 2010
The Centre for Logistics is a cooperation between The Polytechnic of Namibia and Flensburg University of Applied Sciences.

Pending Proposal to be finalized