

CONFERENCE CHAIR

Carlos Guedes Soares, IST, Univ. de Lisboa, Portugal

INTERNATIONAL SCIENTIFIC COMMITTEE

Moustafa Abdel-Maksoud, TU Harburg, Germany

Ahmet Dursun Alkan, Yildiz University, Turkey

Felice Arena, University of Mediterranean of Reggio Calabria, Italy

Eugen Bârsan, Constantza Maritime University, Romania

Ermina Begovic, Univ of Naples, Italy

Kostas Belibassakis, NTUA, Greece

Marco Biot, Università degli Studi di Trieste, Italy

Rui Carlos Botter, Univ de São Paulo, Brazil

Francisco del Castillo, Fundación Soermar, Spain

Nastia Degiuli, University of Zagreb, Croatia

Roko Dejhalla, University of Rijeka, Croatia

Leonard Domnisoru, UGAL, Romania

Cesar Ducruet, Paris Geo, CNRS, France

Selma Ergin, Istanbul Techn. Univ., Turkey

Stefano Ferraris, Fincantieri, Italy

Massimo Figari, University of Genova, Italy

Juana Fortes, LNEC, Portugal

Emilio Campana, INSEAN, Italy

Yordan Garbatov, IST, ULisboa, Portugal

Petar Georgiev, TU Varna, Bulgaria

José Gordo, IST, ULisboa, Portugal

Omer Goren, Istanbul Techn. Univ., Turkey

Gregory Grigoropoulos, NTUA, Greece

Stein Haugen, NTNU, Norway

Dimitrios Konovessis, Nanyang Techn Univ, Singapore

Pentti Kujala, Aalto University, Finland

Jean-Marc Laurens, ENSTA BRETAGNE, France

Heba Leheta, Alexandria University, Egypt

Ould El Moctar, Univ of Duisburg, Germany

Lorenzo Moro, Memorial University, Canada

Nikitas Nikitakos, University of the Aegean, Greece

Luis R. Núñez Rivas, ETSIN, Univ Poli Madrid, Spain

Andrea Orlandi, Consorzio LaMMA, Florence, Italy

Josko Parunov, University of Zagreb, Croatia

Fernando López Peña, University A Coruña, Spain

Francisco T. Pinto, Univ. of Porto, Portugal

Florian C.M. Pires Jr, Univ Fed Rio de Janeiro, Brazil

Jasna Prpic-Orsic, Univ of Rijeka, Croatia

Vincent Rey, Univ Toulon, France

Cesare Rizzo, University of Genova, Italy

Enrico Rizzuto, Univ. of Naples, Italy

Germán A.R. Rodríguez, Univ Las Palmas Gran Canaria, Spain

Eugen Rusu, UGAL, Romania

Antonello Sala, CNR, Italy

Antonio Scamardella, Univ di Napoli "Parthenope", Italy

Kostas Spyrou, NTUA, Greece

Nikolas Ventikos, NTUA, Greece

Michele Viviani, University of Genova, Italy

K. Visser, TUD, The Netherlands

Xinping Yan, Wuhan University of Technology, China

Ermal Xhelilaj, University of Vlora, Albania

Panos Yannoulis, OCEANKING Technical & Trading SA, Greece

LOCAL ORGANIZING COMMITTEE

Ângelo Teixeira, IST, ULisboa, Portugal

Dina Dimas, Arsenal do Alfeite, Portugal

Miguel Morgado, Bureau Veritas, Portugal

António Oliveira, Transinsular, Portugal

Paulo Parracho, DGRM, Portugal

Pedro Ponte, APSS, Portugal

Tiago A. Santos, IST, ULisboa, Portugal

Abel Simões, ENIDH, Portugal

Paulo Viana, DNV GL, Portugal

CONFERENCE SECRETARIAT

Fátima Pina and Sandra Ponce

Centre for Marine Technology and Ocean Engineering (CENTEC)

Instituto Superior Técnico, Universidade de Lisboa

Av. Rovisco Pais, 1049-001 Lisboa, Portugal

Tel: +351 218 417 957 / 607

E-mail: imam2017@centec.tecnico.ulisboa.pt

Website: <http://www.imamhomepage.org/imam2017/>



DEADLINES

Submission of Draft Full Paper 10 June 2017

Submission of Final Full-Length Paper 30 June 2017

Notification of Final Acceptance 15 July 2017

Developments in Maritime Transportation and Harvesting of Sea Resources

IMAM 2017

THIRD ANNOUNCEMENT



9 – 11 October 2017

Lisbon, Portugal



17th International Congress of the
International Maritime Association
of the Mediterranean

IMAM 2017

Developments in Maritime Transportation and Harvesting of Sea Resources

The IMAM Congress is a forum organised by the maritime technical community of the Mediterranean, attended by qualified representatives from the academic and professional sectors worldwide.

Although the initial Congresses have focussed on areas in and around the Mediterranean, IMAM Conferences have, in the recent past, been International events dealing with problems of interest to the industrial sector globally.

Therefore, the IMAM 2017 Organizing Committee warmly welcomes the participation of all professionals worldwide who are active in fields related to Maritime Transportation and Harvesting of Sea Resources, involved or interested in the development of any of the thematic areas covered by the Congress.

IMAM THEMATIC AREAS:

Maritime Transportation & Logistics; Sea Resources; Hydrodynamics; Structures; Machinery & Control; Design; Shipbuilding and repair; Safety of Marine; Systems; Sea Waves; Aquaculture & Fishing; Marine Environment; Offshore Oil & Gas; Offshore Renewable Energy; Defence & Security; Human Factors; Legal/Social Aspects; Materials; Noise & Vibration; Small & Pleasure Crafts; Offshore & Coastal Development.

INVITED KEYNOTE LECTURES

A number of specialists will be presenting a keynote lectures in IMAM 2017 Plenary Sessions. They are:

Harilaos N. Psaraftis, Technical University of Denmark, Denmark, "*Green Maritime Logistics*"

Thanos Pallis, University of the Aegean, Greece, "*Cruise Ports*"

Fabrizio Cafagna, Fincantieri SpA, Italy, "*Latest Developments on Cruise Ship Design*"

Vegard Aksnes, SINTEF, Norway, "*Current Development Trends of Aquaculture Structures*"

SPECIAL HONORARY SESSIONS

There will be a series of Special Sessions honouring colleagues that have been active in IMAM and have now retired.

Prof. **Petar Kolev**, Tech. University of Varna, Bulgaria

Prof. **Vedran Zanic**, University of Zagreb, Croatia

Prof. **Giovanni Benvenuto**, University of Genova, Italy

We hope that former students and collaborators will want to submit papers for these sessions, and come to meet and greet them.

INTERNATIONAL WORKSHOP ON NAUTICAL TRAFFIC MODELS

The fifth edition of this workshop, which will be incorporated in the IMAM Conference, follows the previous four workshops held in Shanghai (2012), Delft (2013), Wuhan, (2014) and Espoo (2015).

The event will focus on the following topics:

- Modeling and simulation of maritime transportation flows on different geographical scales,
- Risk assessment and management for maritime transportation (environmental and societal),
- Design and evaluation of countermeasures to enhance the safety of maritime transport,
- Accident analysis in maritime operations

CALL FOR PAPERS

Papers should be submitted on the web page at www.imamhomepage.org/imam2017/ after the acceptance of abstracts.

The papers will be published in book format by Taylor & Francis, as with previous Congresses and that have been indexed by WoS.

PAPER REVIEW

Manuscripts will be reviewed by the International Scientific Committee in accordance with the standard practice and criteria and final acceptance of the papers will be based on the review of the full papers.

COMMITTEE AND PROJECT MEETINGS

The organisers of the Congress are able to accommodate requests for Committee or Project Meetings. Those who wish to combine their meetings with the Congress, facilities can be provided, preferably on the two days after the event.

LANGUAGE

The official language of the Congress is English. Abstracts and full-length papers must be submitted in English.

PROCEEDINGS PUBLISHED BY

TAYLOR & FRANCIS GROUP