

Boockman 12pt, C=60 M=45 Y=0 K=0

Kuro 8pt, Black

Kuro 8pt / Box: C=83 M=0 Y=0 K=0 (10% transparency)

6,5mm

6,5mm

15,5mm



9mm

Boockman 24pt

Boockman 19pt

White

Kuro 12pt (White)

50mm

4mm  
1mm

14mm

Boockman 13pt

## Scientific Committee

Y. Bazylevs, USA  
A. Dos Santos, Portugal  
J. A. Falcão de Campos, Portugal  
Ch. Farhat, USA  
F. Fathi, The Netherlands  
P. Ferrant, France  
F. Fossati, Italy  
C. Guedes Soares, Portugal  
S. Henkel, Germany  
M.A. Herreros, Spain  
R. Huijsmans, The Netherlands  
S. Idelsohn, Spain  
L. Larsson, Sweden  
B. Leira, Norway  
R. Lohner, USA  
I. Losada, Spain  
K.M. Mathisen, Norway  
J. Michopoulos, USA  
T. Moan, Norway  
A. Monferrer, Spain  
E. Montseny, Spain  
M. Moreu, Spain  
R. Neves, Portugal  
J.K. Paik, Republic of Korea  
A. Papanikolaou, Greece  
B. Pettersen, Norway  
H. C. Raven, The Netherlands  
R. Ribó, Spain  
F. Salvatore, Italy  
A. Sánchez-Arcilla, Spain  
B. Serván, Spain  
B. Suárez, Spain  
T. Tezduyar, USA  
S. Toxopeus, The Netherlands  
P. A. Ubach, Spain  
F. Valdenazzi, Italy  
G. Vaz, The Netherlands  
J. Videman, Portugal  
M. Visonneau, France  
C. Yang, USA  
T. Yao, Japan

## Conference Topics

- . Advances in numerical methods for marine engineering
- . Algorithms for multidisciplinary problems in marine engineering
- . Computational environmental mechanics in marine problems
- . Computational methods in harbor engineering
- . Fluid-structure-interaction
- . Logistics in marine engineering
- . Marine engineering applications
- . Offshore windfarms
- . Safety in marine engineering
- . Sea pipes and anchoring systems
- . Ship hydrodynamics
- . Structural analysis of marine structures
- . Vortex induced vibrations. Slamming. Sloshing. Green Water

## Important Dates

Deadline for presenting abstract	15 October 2012
Acceptance of the contributions	19 November 2012
Deadline for submitting the paper and early payment	18 February 2013

# Naturem Nequiam destistium hit nuscipsanim oinao

17-18 Oliasn, Coimbra (Portugal)

