2017 EMI International Conference

Rio de Janeiro, March 19-22, 2017 BRAZIL JW MARRIOT HOTEL



Rio de Janeiro

Rio de Janeiro has been known as the "wonderful city" long before the inclusion of one of its landmarks among the New7Wonders of the World. The city's diverse landscape of mountains, lakes, the world's largest urban forest and an unending beachline can only be matched in beauty by its warm, gentle and hospitable people: the "cariocas". The recently renovated downtown and old harbor areas have set a new balance between tradition and modernity — and new sites for culture and joy.

A CONFERENCE OF THE ASCE / ENGINEERING MECHANICS INSTITUTE

The participants will be offered the opportunity of developing invaluable peer collaboration and network initiatives within the global mechanics community, which may include taking part in several EMI committee meetings. The South American engineers are especially targeted and will have a chance to become familiar with the EMI and ASCE activities (http://www.asce.org/engineering-mechanics/engineering-mechanics-institute/).

You are invited to present original research results in the technical sessions to be organized on traditional and advanced topics of Experimental, Computational and Engineering Mechanics.

IMPORTANT DATES

AUG 15, 2016 SESSION SUBMISSION

NOV 15, 2016 ABSTRACT SUBMISSION

DEC 15, 2016 NOTIFICATION OF ACCEPTANCE FEB 15, 2017 **EARLY REGISTRATION**







Pontifícia Universidade Católica

Steering

- ✓ N. Dumont Chair | PUC-Rio
- ✓ I. Menezes | PUC-Rio
- ✓ E. Mesquita Neto | Unicamp
- ✓ G. Paulino | Georgia Tech

Local Organizing

- ✓ M. Bittencourt | Unicamp
- √ M. Carvalho | PUC-Rio
- ✓ A. Coutinho | UFRJ
- ✓ P. Gonçalves | PUC-Rio
- ✓ A. Loula | LNCC
- ✓ L. Martha | PUC-Rio
- ✓ M. Murad | LNCC
- ✓ F. Rochinha | UFRJ
- √ D. Roehl | PUC-Rio
- ✓ R. Sampaio | PUC-Rio
- √ E. Silva | USP
- ✓ R. Silva | PUC-Rio

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