A Symposium on

STRUCTURAL DYNAMICS AND CONTROL SYSTEMS

Promoted by

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In Conjunction with

IRF2016

5th International Conference on

INTEGRITY - RELIABILITY - FAILURE

PORTO, PORTUGAL July 24-28, 2016

(http://paginas.fe.up.pt/clme/IRF2016/)

Papers are solicited in the following and related areas: Dynamic response of structures to wind and earthquake excitations, Carrying capacity and performance of structural members, Global stability of plane and space frame structures, Pressure vessels and piping, Dynamic stability of shell structures, General vibration analysis and control of structural systems, Base isolation in civil engineering applications, Passive semi-active and active dampers in civil engineering, Data acquisition and processing for structural health monitoring; and akin subjects within the symposium thematic.

Extended abstracts of **two full pages** should be written in the same format as the full papers for the CD-ROM (no limitation in length for these):

Paper Size: A4, single column

Margins: Top page 3,0 cm; Bottom 2,5 cm, Left & Right 2,5 cm

Font and line spacing: Times New Roman; single space

First 3 lines: Should be left blank, size 10, reserved for the editors

Title: Begins at the 4th line, capital letters, size 14, bold, left alignment Authors Names: Size 10, left alignment, two lines interval from title above Authors affiliation: Size 10, left alignment, two lines interval from text below

Main Text: Size 12, full justification, 6 pt space after paragraph, no indentation Headings: Capital letters, size 12, bold, one line interval from text above

Legends (Figs & Tables): Size 10, one line interval from text above and below

References: References to cited literature should be identified in the text with author(s) name(s) and year of publication (ex: Mascarenhas, 1997). Full citations should be grouped at the end of the paper and in alphabetical order of first author's name. Always give inclusive page numbers for references to journal articles and a page range for books. Each reference must be cited in the text.

A sample abstract is available for download at:

http://paginas.fe.up.pt/clme/IRF2016/abstract sample.doc

which can also be used as template.

The *Extended Abstracts* are due by **15 DECEMBER 2015**, and those accepted will appear in a book which will be made available to delegates of IRF2016 during the event. Full papers will also be compiled in a CD-ROM and improved versions of ALL papers will be considered for publication in the International Journal of Mechanics and Materials in Design, (edited by S. A. Meguid and published by Springer).

For additional information, please contact either of the following:

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