



CALL FOR PAPERS

Symposium on

Classic and Fractional Dynamics on Continuous and Discontinuous Vector Fields

The Sixth International Conference on
Multibody Systems, Nonlinear Dynamics and Control
September 4-7, 2007
Las Vegas, Nevada, USA

The Technical Program Committee is sponsoring a symposium on Classic and Quantum Dynamics on Continuous and Discontinuous Vector Fields at the Sixth International Conference on Multibody Systems, Nonlinear Dynamics and Control (www.asmeconferences.org/IDETC07). This symposium is for researchers to exchange ideas in recent advances in classic and fractional dynamics on Continuous and Discontinuous vector fields. Manuscripts are solicited in the following topics but not limited to:

- Bifurcation, stability and chaos
- Chaos and complexity in Discontinuous dynamical systems
- Theory and applications in fractional dynamics
- Classic and quantum dynamics
- Lie group analysis in nonlinear dynamical systems
- Nonlinear wave dynamics

Three copies of papers with the e-mail address of the authors must be submitted to one of following organizers before February 19, 2007. All manuscripts after a successful review procedure will be published in the conference proceedings. For further information, please contact:

Professor Albert C.J Luo

Department of Mechanical and Industrial Engr.
Southern Illinois University Edwardsville
Edwardsville, IL 62026-1805
USA
Tel: 1-618-650-5839
Fax: 1-618-650-2555
Email: aluo@siue.edu

Professor J. A. Tenreiro Machado

ISEP-Institute of Engineering of Porto
Dept. of Electrotechnical Engineering
Rua Dr. Antonio Bernardino de Almeida
4200-072 Porto, Portugal
Tel: 351-22-8340500, ext: 1711
Fax: 351-22-8321159
Email: jtm@isep.ipp.pt