

CALL FOR PAPERS

Symposium on Flexible Multibody Dynamics

Papers are solicited in areas related to analytical, computational, and experimental aspects of the **flexible multibody dynamics**, including but not restricted to, modeling techniques, novel formulations, small deformations, and large deformations, damping modeling, and development of control algorithms for flexible structures. Application papers dealing with rotating flexible structures, mobile machines, aerospace structures, impact of flexible bodies and control of flexible structures are also welcome.

Papers must be submitted electronically in a PDF format as described in the [IDETC 2009 conference web page](#) before **February 6, 2009**. All papers will be reviewed and, if accepted, will be published in the conference proceedings on CD-ROM. For further information, contact the organizers of the symposium:

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