

## **CALL FOR PAPERS**

### Third Symposium on **Railroad Vehicle System Dynamics**

*7th ASME International Conference on  
Multibody Systems, Nonlinear Dynamics and Control*

to be held in conjunction with the  
**ASME 2009 International Design Engineering Technical Conferences**  
at the  
**San Diego Convention Center, San Diego, California**  
**August 30 – September 2, 2009**

Papers are solicited in the area of railroad vehicle system dynamics. The subject of the papers includes, but is not limited to wheel-rail contact, railroad vehicle system dynamics, numerical simulation for railroad vehicles, design and optimization of wheel and rail profiles, rail supports, railway noise, rail and wheel measurements, wheel-rail stress and fatigue analysis, wheel-rail wear problem and experimental analysis for railroad vehicle dynamics.

Papers must be submitted electronically in a pdf format as described in the IDETC 2009 web site at <http://www.asmeconferences.org/IDETC09/> before **February 6, 2009**. All manuscripts will be reviewed and, if accepted, the associated technical paper will be published in the conference proceedings on CD-ROM. For more information about the conference, please contact:

**Dr. Arend L. Schwab**  
Laboratory for Engineering Mechanics  
Delft University of Technology  
Mekelweg 2  
NL 2628 CD Delft  
The Netherlands  
Tel: +31-15-2782701  
Fax: +31-15-2782150  
Email: [a.l.schwab@tudelft.nl](mailto:a.l.schwab@tudelft.nl)

**Dr. Khaled E. Zaazaa**  
ENSCO, Inc.  
Applied Technology and Engineering  
Division  
5400 Port Royal Road  
Springfield, VA 22151  
Tel: (703) 321-4740  
Fax: (703) 321-7619  
Email: [zaazaa.khaled@ensco.com](mailto:zaazaa.khaled@ensco.com)