

**The Fifth International Conference on
VIBRATION ENGINEERING AND TECHNOLOGY OF MACHINERY
(VETOMAC-V)**

26-28 August (Wednesday-Friday), 2009

Huazhong University of Science and Technology, Wuhan, P.R. CHINA

Conference website <http://hbwhms.hust.edu.cn/vetomac/home.htm>

Co-organizers

School of Civil Engineering and Mechanics, Huazhong University of Science & Technology
City University of Hong Kong

Aims

VETOMAC-V (Vibration Engineering and Technology of Machinery) is fifth in a series of conferences being held as an effort to bring together researchers from diverse areas in Vibration Engineering and Technology of Machinery. The conference is organised by Huazhong University of Science and Technology, China, in collaboration with the Vibration Institute of India and City University of Hong Kong.

Major topics include, but are not limited to, the following areas:

- vibration in energy and power systems
- machinery and structural dynamics
- fluid structure interaction
- nuclear engineering
- non-linear vibrations
- rotar dynamics
- random vibrations
- wave propagation
- fluid induced vibrations
- dynamic aeroelasticity
- environment monitoring
- vibration control and control structure interaction
- vehicle dynamics
- modal analysis and system identification
- sensor and instrumentation
- MEMS and Smart Systems

Call for papers

Key researchers and engineers from universities, private and public research centers and industry are invited to submit papers. All accepted papers, after a review by technical committee, will be published in the Proceedings of VETOMAC-V. Selected papers reviewed by the technical committee will be recommended for publication in Acta Mechanica Solida Sinica.

Key dates

Abstract submission deadline 30 April 2009

Abstract acceptance notification deadline 15 May 2009

Full length paper submission deadline 30 June 2009

Final paper acceptance notification deadline 15 July 2009