



IFTToMM 2011 World Congress

CALL FOR PAPERS

June 19 -25, Guanajuato, MÉXICO



The 13th IFTToMM World Congress will take place in the city of Guanajuato, on June 19 - 25, 2011. This congress is held every 4 years and it is the largest conference for mechanism and machine science. The aim of the congress is to gather researchers, scholars, practitioners and students with interests in the general area of the theory and practice of machines and mechanisms.

TOPICS OF THE CONGRESS

Papers are welcome on the general areas of the theory and practice of machines and mechanisms, with particular reference to the topics of the IFTToMM Technical Committees and Permanent Commissions, namely:

- Computational kinematics
- Gearing and transmissions
- Human-machine systems
- Linkages and cams
- Mechatronics
- Micromechanisms
- Nonlinear oscillations
- Robotics
- Rotor dynamics
- Transportation machinery
- Reliability of machines and mechanisms
- Education
- History of MMS
- Biomechanics
- Design methodology
- Dynamics of machinery
- Tribology
- Multibody dynamics.

INTERNATIONAL STEERING COMMITTEE (IFTToMM OFFICERS)

- Prof. Marco Ceccarelli - Italy
- Prof. Kenneth Waldron - USA
- Prof. Yoshihiko Nakamura - Japan
- Prof. Carlos Lopez-Cajun- Mexico
- Dr. Joseph Rooney - United Kingdom
- Prof Dr. Sc. Veniamin Goldfarb - Russia
- Dr. Ing. Theodor Ionescu - Romania
- Prof. Datong Qin - China-Beijing
- Prof. Bahram Ravani - USA
- Prof. James Trevelyan - Australia
- Prof. Miroslav Václavík - Czech Republic
- Prof. Tatu Leinonen - Finland
- Prof. Jorge Angeles - Canada
- Prof. Leila Notash - Canada
- Prof. Juan Carlos Garcia-Prada - Spain
- Dr.-Ing. Hanfried Kerle - Germany
- Prof. Vincenzo Parenti-Castelli - Italy

- Dr. Ir. A. Klein Breteler - Netherlands
- Prof. Doina Liana Pisla - Romania
- Prof. Adam Döbröczöni - Hungary
- Prof. Karol Miller - Australia
- Prof. Dr-Ing. Burkhard Corves - Germany
- Prof. Dr. Shinichi Yokota - Japan
- Prof. G. K. Ananthasuresh - India
- Prof. Javier Cuadrado - Spain
- Prof. Jan Awrejcewicz - Poland
- Prof. Dr. Irina Demiyanyushko - Russia
- Prof. I-Ming Chen - Singapore
- Prof. Dr.-Ing. Rainer Nordmann - Germany
- Dr. Madhusudan Raghavan - USA
- Prof. Jianbin Luo - China-Beijing.

LOCAL ORGANIZING COMMITTEE

- Prof. Ricardo Chicurel - General Chairman
- Prof. José M. Rico - Scientific Com.
- Prof. J. Jesús Cervantes - Local Com.
- Mrs. Jacqueline Cueto - Local Com.
- Prof. Adrián Espinosa - Exhibition Com.
- Prof. Alberto Caballero – Adm. Com.
- Prof. Leopoldo Ruiz – Adm. Com.
- Prof. Jesús M. Dorador - Communications
- Prof. Carlos López - Int. Trans. & Visas
- Prof. Alfonso Pámanes - Int. Trans. & Visas
- Prof. Isidro Torres - Logistics Com.

PAPER ELECTRONIC SUBMISSION

Ten-page length in total and a maximum of 5 Mbytes for file, in PDF format, is allowed for each paper. There is no exception for the size of the file and for the total number of pages. The editing rules described on the Web site under the heading "Paper Submission" must be strictly followed when preparing and submitting the complete paper. Downloadable IFTToMM templates for Microsoft WORD format and LATEX are available on the web site. Paper submission will be via web. CD proceedings will be indexed and distributed to registered participants.

IMPORTANT DATES

Full version of the paper should be submitted through the Conference Web site.

Paper submission	1 Oct. 2010
Provisional decision	26 Nov. 2010
Final version submission	14 Jan. 2011
Final decision	25 Feb. 2011

REGISTRATION FEES

Early registration will be considered before March 1, 2011.

	Early Reg.	Regular Reg.
Delegate from IFTToMM M. O.:	\$ 500 U.S.	\$600U.S.
Delegate from non-IFTToMM. M. O.:	\$ 550 U.S.	\$650U.S.
Student:	\$ 150 U.S.	\$200U.S.
Accompanying Person:	\$ 150 U.S.	\$200U.S.

IFTToMM Young Delegate Program will provide support to young researchers as ruled in IFTToMM webpage. Local Organizing Committee will provide additional support upon request and available specific funds.

CONGRESS LOCATION

Guanajuato City lies in the central part of Mexico. It is a colonial city known for its architectural and cultural heritage, <http://www.vamosaguanajuato.com/index.php/english/home.html>.

Guanajuato is accessible by air, car and bus. The Guanajuato international airport (IATA code: BJX) is 25 km southwest of Guanajuato, about 25 min drive. <http://www.aeropuertogap.com.mx/english/airports/guanajuato-airport>. The Mexico City international airport (IATA code: MEX) is 350 km southeast of Guanajuato, http://www.aicm.com.mx/home_en.php, about 5 hours drive.

ACCOMODATION

Hotels of all classes are available at reasonable rates in the city of Guanajuato. Information will be available in the congress web page.

ORGANIZED BY

IFTToMM – Mexico
Universidad de Guanajuato.

COSPONSORED BY

IFTToMM, www.iftomm.org
Mechanical Eng. Society, Mexico
National Science Council, Mexico
State Science Council, Guanajuato
State Government, Guanajuato.

Web Page: www.iftomm2011.org
Contact: secretariat@iftomm2011.org