## Final Call for Papers October 2015





HMM 2016 International Symposium on History of Machines and Mechanisms

> Universidad Autónoma de Querétaro Querétaro, QUERETARO, México

# June 7-10, 2016

#### Aim

The aim of the Symposium is to establish an international forum for presenting and discussing historical developments in the field of Machine and Mechanism Science (MMS). This is the 5<sup>th</sup> event of a Symposium series that was started in 2000 in Cassino, Italy.

#### **Scientific Committee**

- M. Ceccarelli, University of Cassino (Italy) Chair,
- T. Chondros, University of Patras (Greece)
- O. Egorova, Bauman Moscow State Technical University (BMSTU) (Russia)
- H. Kerle, Tech. University of Braunschweig (Germany)
- T. Koetsier, Vrije University (Netherlands)
- C. Lopez-Cajún, University of Querétaro (México)
- J. S. Rao, India Institute of Technology (India)
- L. Zhen, Beijing University (China-Beijing)
- H. S. Yan, Cheng Kung Univer. (Taiwan, China-Taipei)
- B. Zhang (Chinese Academy of Science) (China-Beijing)

## Topics

The Symposium covers all aspects of the development of MMS from Antiquity until the Present and its historiography:

- modern reviews of past works
- people, history, and their works
- direct memories of the recent past
- the historic development theories
- the history of the design of machines and mechanisms
- developments of mechanical design and automation
- the historic development of teaching
- the history of schools of engineering
- the education of engineers

At HMM 2016 special attention will be given to the role of American experiences and designs in MMS.

## **Paper Submission**

From October 15, 2015, full papers should be submitted to <u>https://easychair.org/conferences/?conf=hmm2016</u> Accepted papers will be published in the proceedings by Springer in a volume of the series on the History of Mechanism and Machine Science <u>http://www.springer.com/series/7481</u> Guidelines for the layout of the full paper will be available in the Symposium web page. Per submitted paper at least one registration is required.

#### Location

HMM 2016 will be held at the Universidad Autónoma de Ouerétaro, campus Ouerétaro, ORO, México, This campus is located at the capital of the state Querétaro. This is located 210 km northwest of Mexico City. It is not exaggerating when affirming that it has been in Ouerétaro where today's nation was hatched. From the literary gatherings that hid an incipient conspiracy while the Independence formed and matured, to the signing of the Constitution that guarantees the rights and obligations of the individuals that constitute this nation, Querétaro has been the stage of many important historical events that have determined the becoming of today's México. Travel the state and discover historical reminiscences in its pathways, towns and corners. For further information on the university, please visit the website: http://www.uaq.mx. For the state, please visit http://www.queretaro.gob.mx

## Accommodation

The Universidad Autónoma de Querétaro has arranged special prices with some of the hotels in Querétaro for visitors of the university. All hotels are situated nearby the venue at a walking distance.

#### Transportation

International participants are encouraged to fly either to Querétaro International Airport (from Houston or Dallas, then a 30 minutes taxi ride to the city center) or to Mexico City and then a 3h bus ride to the city.

#### **Important Dates**

- December 15, 2015: Full paper due
- December 20, 2015: Notice of acceptance
- January 20, 2016: Final paper due
- April 10, 2016: Early registration closed

## **Registration Fee**

Participants: US \$ 280 (before April 10, 2016) US \$ 330 (after April 10, 2016) (The registration fee includes the price of the Proceedings)

Students and accompanying persons: US\$ 100

#### Information

Please contact: Carlos López-Cajún Department of Mechanical Engineering Faculty of Engineering, UAQ, Cerro las campanas s/n, Col. Centro Queretaro, QRO. 76010 Mexico Phone: (++) 442.192.1200 x 6090 E-mail: <u>cajun@uaq.mx</u> Web page: <u>http://www.uaq.mx/ingenieria/HMM2016</u> Sponsored by IFToMM Permanent Commission for Histor of MMS



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