

## CALL FOR PAPERS HMM 2028

### 9<sup>th</sup> International Symposium on History of Machines and Mechanisms Roma, Italy Wednesday 10 to Friday 12 May 2028

#### Aim

The aim of the Symposium is to provide an international forum for presenting and discussing historical developments and achievements in the field of Machine and Mechanism Science (MMS). This is the 9<sup>th</sup> event of a Symposium series that was started in 2000 in Cassino (Italy), as main activity of the IFTToMM PC for History of MMS.

#### Scientific Committee

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#### Organizing committee

Marco Ceccarelli, Univ. of Rome Tor Vergata (Italy)  
Marco Coconcelli, Univ. of Modena e Reggio Emilia (Italy)  
Matteo Russo, Univ. of Rome Tor Vergata (Italy)

#### Topics

The Symposium covers all aspects of the development of MMS from antiquity to the present and its historiography:

- Modern reviews of past works
- People, history, and their works
- Direct memories of the recent past
- Historic development of theories
- History of design of machines and mechanisms
- Developments of mechanical design and automation
- History of teaching and education
- Schools of engineering

Invited papers for special session for farewell of prof Ceccarelli retirement.

#### Paper Submission

Full papers should be submitted through the Springer OCS web system to be indicated on the symposium website. Guidelines for the layout of the full papers will be available in the symposium website with Springer format. At least one registration is required per submitted paper. Accepted papers will be published in the proceedings by Springer, in a volume of the series on the History of Mechanism and Machine Science <http://www.springer.com/series/7481>. There will be three awards (gold, silver and bronze) for each category: Student Paper, History Paper. Gold awards will get a Springer voucher.

#### Location

HMM2028 will be held in Roma, the capital of Italy. Rome can be reached easily both by train, plane, ship and by car. Rome is a well-known city with monuments built for more than 2500 years. The city is full of evidence of its history. In May the weather is fine, sunny with near 25°C. In Rome there are many hotels in all the categories. The average cost for a 3-star hotel is about 70 Euro. Early reservation is recommended by contacting directly hotels or through the conference Secretariat. Tor Vergata Campus is just outside the ring and easy to reach by public transportation.

#### Symposium secretary email

E-mail: [marco.ceccarelli@uniroma2.it](mailto:marco.ceccarelli@uniroma2.it)

#### Web Page

<https://larm2.ing.uniroma2.it/hmm2028>

#### Important Dates

October 20, 2027	full papers submission deadline
December 15, 2027	acceptance or correction of papers
December 30, 2027	final papers submission deadline
January 10, 2028	early registration deadline

#### Registration Fee

	Before January 10, 2028	After January 10, 2028
Participants	350€	400€
Participants from IFTToMM MOs	320€	370€
Students	150€	200€
Companions	200€	250€

(Registration fee includes the costs for conference attendance, meals, banquet, and visit)

#### Organized by

Dept. of Industrial Engineering, Univ. of Rome Tor Vergata (Italy)  
IFIT, IFTToMM Italy  
IFTToMM, Permanent Commission for History of MMS

#### Co-Patronage by

IFTToMM



A view of center of ancient Rome

Explorations  
in the History  
and Heritage  
of Machines and  
Mechanisms

8th International Symposium on History  
of Machines and Mechanisms (HMM2024)