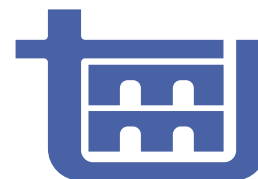




# I4SDG 2025

IFToMM for Sustainable Development Goals

Lamezia, Italy – June 9-11, 2025



IFToMM

## CALL FOR PAPERS

### Conference Chair

Giuseppe Carbone (Chair)  
Giuseppe Quaglia (Co Chair)

### Scientific Committee

Giuseppe Quaglia	Enrico Ciulli
Alessandro Gasparetto	Erwin-Chr. Lovasz
Giuseppe Carbone	Paulo Flores
Vincenzo Niola	Cristina Castejon
Macedon Moldovan	Mauro Velardocchia
Victor Petuya	Giovanni Boschetti
Marco Ceccarelli	Carmen Visconte
Lena Zentner	Tigran Parikyan
Carlo Ferraresi	Andres Kecskemethy

### Organizing Committee

Domenico Mundo  
Michele Perrelli  
Dmitry Malyshev  
Elio Matteo Curcio  
Francesco Lago  
Stefano Rodino'  
Andrea Botta

### Workshop Secretariat

Francesco Lago francesco.lago@unical.it

### Promoted by

(Technical Comm./Perm. Comm./M.O.)

Sustainable Energy Systems	Micromachines
Robotic and Mechatronic	Engines and Powertrains
Tribology	Gearings and Transmissions
Linkages and Mech. Controls	Computational Kinematics
Biomechanical Engineering	PC History of Mechanism
Transportation Machinery	PC Education
Rotordynamics	IFToMM Spain
Multibody Dynamics	IFToMM Italy
Micromachines	

### The aims of the workshop are to

- Present IFToMM as an active world organization that can contribute to United Nations 2030 Development Agenda
- Present and highlight all the research activities realized in IFToMM community that can contribute to reach some target within SDGs, Sustainable Development Goals
- Increase the awareness related to SDGs in IFToMM scientific community
- Generate a network of active researchers, with specific interest on effects of new technologies on sustainable world
- Foster dialogue between technologists and humanists.

### Workshop Topics

Papers are welcome on topics related to the aspects of theory, design, practice and application of the Mechanism and Machine Science, which can give some contribution in reaching one or more Sustainable Development Goals, including but not limited to

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|--|---|
| <ul style="list-style-type: none"><li>Biomechanical Engineering</li><li>Linkage and mechanical control</li><li>Sustainable Energy Systems</li><li>Robotics and Mechatronics</li><li>Green Tribology</li><li>Socio-Technical Systems for sustainable and inclusive development</li><li>Education</li><li>Terminology</li><li>Computational Kinematics</li><li>Gearing and Transmissions</li></ul> | <ul style="list-style-type: none"><li>Vibrations</li><li>Reliability</li><li>Humanitarian Engineering and Appropriate Technologies</li><li>Rotordynamics</li><li>Multibody Dynamics</li><li>Micromachines</li><li>Engines and Powertrains</li><li>History of Mechanism and Machine Science</li><li>Transportation Machinery</li></ul> |
|--|---|

### Paper submission, proceedings

Authors are kindly invited to submit a full paper for a Scopus indexed book of the Springer Series *Mechanisms and Machine Science*. Each paper/presentation must relate to one or more SDGs, and to one TC/PC/topic.

In alternative is it possible to submit an extended abstract, not included in the book, for authors who are interested to presentation-only participation.

### Best Paper Awards

Best Paper awards will be given in categories of Research, Application, and Student Work.

	Early Bird Registration fees before April 30, 2025	Registration fees after April 30, 2025
Regular (IFToMM m.o.)	450 €	500 €
Regular (non-IFToMM m.o.)	500 €	550 €
Student	350 €	400 €

### Author's schedule

Full paper or extended abstract submission  
01/01/2025

Notification of acceptance  
01/02/2025

Final paper submission  
01/03/2025

Additionally, we foresee the possibility of an online session for participants not being able to attend in person  
The online registration fee will be 100 €

