

CALL FOR PAPERS

9th IFAC Workshop on Lagrangian and Hamiltonian Methods for Nonlinear Control



ITAM, Mexico City
June 30th–July 2nd, 2027



ABOUT THE WORKSHOP

The series of three-yearly IFAC Workshops on Lagrangian and Hamiltonian Methods for Nonlinear Control was initiated in 2000. Its 9th edition at ITAM, in Mexico City, will continue to bring together control experts from different areas—including mechanics, robotics, electrical and electro-mechanical systems, smart materials, power systems and distribution networks, and chemical and biological processes—to exchange their experiences and insights on physical structures as the foundation of versatile design methods, to discuss new approaches for modeling, analysis and control, and to present state-of-the-art results on applications to complex engineering systems.



CONTRIBUTIONS

The event will be in-person. Authors are invited to submit their original contributions for presentation in regular sessions. The final submissions should be written in the IFAC format, in English and not exceeding six pages, under no circumstances. Accepted papers will be available in the workshop proceedings in the IFAC-PapersOnline website.

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All publication material submitted for presentation at an IFAC-sponsored meeting (Congress, Symposium, Conference, Workshop) must be original and hence cannot be already published, nor can it be under review elsewhere. The authors take responsibility for the material that has been submitted. IFAC-sponsored conferences will abide by the highest standard of ethical behavior in the review process as explained on the Elsevier webpage (<https://www.elsevier.com/authors/journal-authors/policies-and-ethics>), and the authors will abide by the IFAC publication ethics guidelines (<https://www.ifac-control.org/events/organizers-guide/PublicationEthicsGuidelines.pdf/view>). Accepted papers that have been presented at an IFAC meeting will be published in the proceedings of the event using the open-access IFAC-PapersOnLine series hosted on ScienceDirect (<https://sciencedirect.com/>). To this end, the author(s) must grant exclusive publishing rights to IFAC under a Creative Commons license when they submit the final version of the paper. The copyright belongs to the authors, who have the right to share the paper in the same terms allowed by the end user license, and retain all patent, trademark and other intellectual property rights (including research data).



IMPORTANT DATES



Submissions Start

October 1st, 2026
(Regular, invited papers,
Invited session proposals.)



Submission Deadline

January 18th, 2027
(Regular and invited papers)



Notification to Authors

April 20th, 2027



Final Manuscript Due

June 1st, 2027



LINKS



Official Website

<https://lhmc27.itam.mx/>



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