

**7th Workshop on New Trends  
in Computational Intelligence  
and Applications (CIAPP 2025)  
November 4, 2025  
As part of MICA 2025  
CIMAT/UG, Guanajuato, MEXICO**

<https://bi-level.org/ciapp/>

**Call for papers**

Computational Intelligence (CI) paradigms have become a critical factor in the resurgence of Artificial Intelligence which is now part of daily life. Therefore, basic and applied CI research have substantially grown, and more spaces for discussion on these topics are required.

This workshop aims to put together researchers, practitioners, students, and those interested in presenting novel findings and applications related to computational intelligence techniques. The workshop also looks to be a means to establish possible collaborations among the attendants.

Interested authors are invited to submit original papers, including novel CI research and findings. The topics include, but are not limited, to the following:

- Machine Learning
- Data Mining
- Statistical Learning
- Automatic Image Processing
- Intelligent Agents / Multi-Agent Systems
- Evolutionary Computing
- Swarm Intelligence
- Combinatorial and Numerical Optimization
- Parallel and Distributed Computing in Computational Intelligence

**Submission details**

Papers must be written in English using LNCS Springer style, at most eight pages, and sent in PDF format via Microsoft CMT: (<https://cmt3.research.microsoft.com>)

## **Publication**

Accepted papers will be included for oral presentation at the workshop and in the proceedings. The proceedings will be published with Springer in a LNCS-LNAI number.

## **Registration**

- The registration fee for each paper is MXN \$ Coming soon
- If the author wants to attend the Gala dinner, must add MXN \$ Comin soon
- Please check the payment information at MICAI web page.
- If you need an Invoice (factura) please send your payment proof and details to: [facturacion@smia.mx](mailto:facturacion@smia.mx)

## **Important dates**

- Paper submission: July 1 to 31 2025
- Notification of acceptance: August, 10 2025
- Submission of camera-ready: August, 15 2025
- Registration deadline: October, 20 2024
- Workshop: November, 4 2025

## **Organizers**

Dr. Héctor-Gabriel Acosta-Mesa, Artificial Intelligence Research Institute (AIRI), University of Veracruz (UV), [heacosta@uv.mx](mailto:heacosta@uv.mx)

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## **Program Committee Members**

Dra. Martha-Lorena Avendaño. Mathematics School, UV.

Dr. Guillermo de Jesus Hoyos Rivera. IIIA, UV.

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Dra. Adriana L. López Lobato, IIIA-UV.

Dra. Nancy Pérez Castro. Agroengineering Institute, University of Papaloapan.

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Dr. José Luis Morales Reyes, CIDEA-UV.