## 14<sup>th</sup> International Conference on Soft Computing, Artificial Intelligence and Applications (SAI 2025) May 17~ 18, 2025 Zurich, Switzerland

## **Call for Participation**

We invite you to join us in 14<sup>th</sup> International Conference on Soft Computing, Artificial Intelligence and Applications (SAI 2025).

This conference will provide an excellent international forum for sharing knowledge and results in theory, methodology and applications of Artificial Intelligence, Soft Computing. The conference looks for significant contributions to all major fields of the Artificial Intelligence, Soft Computing in theoretical and practical aspects. The aim of the conference is to provide a platform to the researchers and practitioners from both academia as well as industry to meet and share cutting-edge development in the field

## **Highlights of SAI 2025 includes:**

- 14<sup>th</sup> International Conference on Advanced Information Technologies and Applications (ICAITA 2025)
- 11<sup>th</sup> International Conference on Networks and Communications (NCO 2025)
- 14th International Conference on Data Mining & Knowledge Management Process (CDKP 2025)
- 12<sup>th</sup> International Conference on Signal and Image Processing (Signal 2025)
- 16<sup>th</sup> International Conference on Ad hoc, Sensor & Ubiquitous Computing (ASUC 2025)
- 11<sup>th</sup> International Conference on Control, Modeling and Computing (CMC 2025)
- 11<sup>th</sup> International Conference on Software Engineering (SOFT 2025)
- 6<sup>th</sup> International Conference on Cloud, Big Data and Web Services (CBW 2025)
- 6<sup>th</sup> International Conference on Machine Learning & Trends (MLT 2025)
- 6<sup>th</sup> International Conference on Advanced Natural Language Processing (AdNLP 2025)

## **Registration Participants**

Non-Author / Co-Author / Simple Participants (No Paper)

100 EURO for Online (Without Proceedings)

**450 EURO for Face to Face (With Proceedings)** 

Here's where you can reach us: sai@icaita2025.org or saiconf123@yahoo.com