



### **Call for Participation**

We invite you to join us **2<sup>nd</sup> International Conference on Computational Science & Applications (COMSAP 2024)**

This conference will provide an excellent international forum for Computational science is interdisciplinary fields in which mathematical models are combined with scientific computing methods to study of a wide range of problems in science and engineering. Modelling and simulation tools find increasing applications not only in fundamental research, but also in real-world design and industry applications. The goal of this conference is to bring together researchers and practitioners from academia and industry to focus on understanding modern Computational research trends and applications to establishing new collaborations in these areas..

### **Highlights of COMSAP 2024 includes:**

- 2<sup>nd</sup> International Conference on Computer Science, Information Technology & AI (CSITAI 2024)
- 2<sup>nd</sup> International Conference on Information Science and Techniques (ISTECH 2024)
- 2<sup>nd</sup> International Conference on Information Theory and Machine Learning (ITEORY 2024)
- 2<sup>nd</sup> International Conference on Information Technology, Control and Automation (ITCAU 2024)
- 2<sup>nd</sup> International Conference on Advanced Computational Intelligence (ACINT 2024)
- 2<sup>nd</sup> International Conference on AI & Civil Engineering (AICiViL 2024)
- 2<sup>nd</sup> International Conference on Energy (ENERGY 2024)
- 2<sup>nd</sup> International Conference on Operations Research and Applications (CORAJ 2024)
- 2<sup>nd</sup> International Conference on Mathematics, Computer Science & Engineering (MATHCS 2024)

### **RegistrationParticipants**

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

**100 USDfor Online (Without Proceedings)**

**490USDfor Face to Face (WithProceedings)**

Here's where you can reach us: [comsap@csitai2024.org](mailto:comsap@csitai2024.org) or [comsap\\_conf@yahoo.com](mailto:comsap_conf@yahoo.com)