



### **Call for Participation**

We invite you to join us in **16<sup>th</sup> International Conference on Grid Computing (GridCom 2024)**.

This conference is a Service-oriented computing is a popular design methodology for large scale business computing systems. Grid computing enables the sharing of distributed computing and data resources such as processing, networking and storage capacity to create a cohesive resource environment for executing distributed applications in service-oriented computing. Grid computing represents more business-oriented orchestration of pretty homogeneous and powerful distributed computing resources to optimize the execution of time consuming process as well. Grid computing have received a significant and sustained research interest in terms of designing and deploying large scale and high performance computational in e-Science and businesses. The objective of the meeting is to serve as both the premier venue for presenting foremost research results in the area and as a forum for introducing and exploring new concepts.

### **Highlights of GridCom 2024 includes:**

- 14<sup>th</sup> International Conference on Computer Science, Engineering and Applications (ICCSEA 2024)
- 13<sup>th</sup> International Conference of Networks and Communications (NECO 2024)
- 13<sup>th</sup> International Conference on Soft Computing, Artificial Intelligence and Applications (SCAI 2024)
- 5<sup>th</sup> International Conference on IoT, Blockchain & Cloud Computing (IBCOM 2024)
- 15<sup>th</sup> International Conference on Communications Security & Information Assurance (CSIA 2024)
- 16<sup>th</sup> International Conference on Wireless, Mobile Network & Applications (WiMoA 2024)
- 13<sup>th</sup> International Conference on Signal, Image Processing and Pattern Recognition (SPPR 2024)
- 15<sup>th</sup> International Conference on Ubiquitous Computing (UBIC 2024)
- 5<sup>th</sup> International Conference on NLP & Artificial Intelligence Techniques (NLAI 2024)
- 5<sup>th</sup> International Conference on Machine Learning Techniques and Data Science (MLDS 2024)
- 5<sup>th</sup> International Conference on Software Engineering and Managing Information Technology (SEMIT 2024)

## **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: [gridcom@iccsea2024.org](mailto:gridcom@iccsea2024.org) (or) [gridcomconf@yahoo.com](mailto:gridcomconf@yahoo.com)