#### CALL FOR WORKSHOP PROPOSALS

The 24th IEEE/ACM International Symposium on Cluster, Cloud and Internet Computing (CCGRID 2024)

May 6 - 9, 2024

Philadelphia, USA

## **Workshop Chairs**

Mohsen Amini Salehi, University of North Texas, USA

Email: Mohsen.aminisalehi@unt.edu.

Nitin Auluck, Indian Institute of Technology Ropar, India.

Email: nitin@iitrpr.ac.in.

The organizers of the 24th IEEE/ACM International Symposium on Cluster, Cloud and Internet Computing (CCGrid'24) call for proposals for workshops to be co-located with CCGrid'24. Workshops should provide forums for discussion among researchers and practitioners on focused topics or emerging research areas relevant to the community. Organizers may structure workshops as they see fit, including invited talks, panel discussions, presentations of work in progress, fully peer-reviewed papers, or some combination of the above. Workshops could be scheduled for half a day or a full day, depending on interest, space constraints, and organizer preference. Organizers should design workshops for approximately 20—40 participants, to balance impact and effective discussion.

The peer-reviewed accepted papers of organized workshops will be published in the CCGrid 2024 companion proceedings. Each paper must have at least two reviews for being eligible for publication.

# **Submission Requirements**

Workshop proposals must be submitted in PDF format and should include:

- The name and acronym of the workshop.
- An abstract (0.5—1 page) of the workshop.
- A brief description of why and to whom the workshop is of interest.
- A list of topics of interest.
- The names, affiliations, emails, and short bio (up to 10 lines) of the workshop organizers plus, ideally, of a significant portion of the program committee.
- A description of the expected structure of the workshop (papers, invited talks, panel discussions, etc.) specifying the desired/planned length of the workshop (half day or full day).
- Estimation of the audience size.
- Data about previous offerings of the workshop (if any), including the attendance, the numbers of papers or presentations submitted and accepted, and the links to the corresponding website(s).

- A publicity plan for attracting submissions and attendees. Please also include the expected number of submissions, accepted papers, and attendees that you anticipate for a successful workshop.
- Possible related special issues of Scopus and/or WoS indexed journals.
- Preliminary call for papers and link to the workshop website (if possible).
- A plan of how the accepted workshop papers would be selected.

## **Workshop Proposal Submission**

Workshops should be possibly aligned with one or more of the topics of interest of the main CCGRID 2024 conference (https://2024.ccgrid.dev/). Emerging and cutting-edge topics are also welcome. The workshop proposal will be reviewed by the CCGRID 2024 Workshop Chairs.

Workshop proposals need to be sent by email to the workshop chairs (<a href="Mohsen.aminisalehi@unt.edu">Mohsen.aminisalehi@unt.edu</a>, <a href="mitin@iitrpr.ac.in">nitin@iitrpr.ac.in</a>) by the submission deadline of October 2, 2023.

### **Important Dates**

Deadline for workshop proposal submission: October 2, 2023. Workshop proposal acceptance notification: October 23, 2023. Workshop paper submission deadline: December 1, 2023. Workshop paper acceptance notification: January 15, 2024. Camera ready paper submission: March 4, 2024.

Workshops: May 6 - 9, 2024

### **Contacts**

For further enquiries or information, please contact: Mohsen Amini Salehi and Nitin Auluck (CCGRID2024 Workshop Chairs)

Email: Mohsen.aminisalehi@unt.edu, nitin@iitrpr.ac.in.