# ACM HPDC 2022 Call for-Workshops The 31st International Symposium on High-Performance Parallel and Distributed Computing Minneapolis, Minnesota, United States, June 30 - July 1, 2022

#### **General Chairs:**

Jon Weissman, University of Minnesota Abhishek Chandra, University of Minnesota

#### Workshop Chair:

lvy B. Peng, Lawrence Livermore National Laboratory, *peng8@llnl.gov* 

### **Steering Committee:**

Ali Butt, Virginia Tech Kathryn Mohror, LLNL Abhishek Chandra, UMN Peter Dinda, Northwestern Salim Hariri, UA Dean Hildebrand, Google Inc. David Irwin, UMass Amherst Jack Lange, Pittsburgh Arthur "Barney" Maccabe, ORNL Manish Parashar, Rutgers Lavanya Ramakrishnan, LBNL Evgenia Smirni, William and Mary David Irwin, UMass Amherst Michela Taufer, Delaware Douglas Thain, Notre Dame Jon Weissman, UMN

#### **Overview:**

The organizers of the 31st International ACM Symposium on High-Performance Parallel and Distributed Computing (HPDC'22) call for proposals for Workshops to be held with the main conference.

The HPDC Workshops provide forums for discussion among researchers and practitioners on focused topics and/or emerging research areas relevant to HPC and distributed computing.

Workshops typically include some combination of invited talks, peer-reviewed papers, panel discussions, and work-in-progress talks. Proposers should design workshops for approximately 20-40 participants, lasting either one full day or one-half day, depending on interest and space constraints. Proposals for workshops on new topics are welcome, as are proposals to continue previously successful workshops. Tutorials that would provide attendees with an interactive learning experience will be given special consideration in acceptance. HPDC workshop proceedings will be published by ACM in the HPDC proceedings companion book.

## **Formatting Guidelines:**

Workshop proposals should be formatted as a single PDF document of 2-4 pages, describing the following:

## **Deadlines (AoE):**

Deadline for Proposals: January 15, 2022 Notification of Acceptance: January 31, 2022 Submission Deadlines: Late March, 2022\* Camera-Ready Deadline: Early May, 2022\*\* Workshop Dates: June 30 - July 1, 2022 \* could change slightly, to allow for the flow of borderline articles from main conference to workshops \*\* could change slightly, to synchronize with the main conference proceedings

More Info:

http://hpdc.org/2022/

- The full name and acronym of the workshop
- Whether the workshop is planned for one full day or one half day
- A description of the theme of the workshop and its key topics
- A description of the relevance to HPDC
- The structure of the workshop (peer-reviewed articles, invited articles, invited talks, panels, etc.)
- Proposed names for invited speakers and panelists and their impacts on the topics discussed at the workshop
- A tentative list of program committee members (optional)
- Details of the review process leading to acceptance to present at the workshop
- If the workshop will have a call for papers, a tentative version of such CFP (optional)
- If the workshop is going to have published papers, the type of papers to be accepted and their length
- A summary of the intended audience
- A plan for attracting submissions and attendees to the workshop
- A brief biographical information on the workshop organizers
- Data about previous editions of the workshop (if any) including attendance, number of papers submitted and accepted

Accepted workshops will need to be ready to set up a website and, if a paper submission process with peer review is going to be used, provide the submission link.

## **Proposal Submission:**

To Submit: Please email your proposal to Ivy Peng (peng8@llnl.gov) with the title "HPDC'22 Workshop Proposal"