



ACM HPDC 2022

Call for Posters

The 31st International Symposium on High-Performance Parallel and Distributed Computing

Minneapolis, Minnesota, United States, June 27, 2022

General Chairs:

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

Poster Chair:

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David Irwin, UMass Amherst
Michela Taufer, Delaware
Douglas Thain, Notre Dame
Jon Weissman, UMN

Deadlines (AoE):

Abstracts due: **April 11th, 2022**
Author notifications: **April 19th, 2022**
Camera-ready Upload: **April 21st, 2022**
Poster date: **June 27th, 2022**

More Info:

<https://hpdc.org/2022/>

Overview:

The ACM International Symposium on High-Performance Parallel and Distributed Computing (HPDC) will include a poster session with an associated 2-page extended abstract, which will be included in the HPDC 2022 proceedings. The topics of interest follow the regular paper submission and include (but are not limited to): cloud computing, cluster computing, edge computing, big data, massively multicore, AI for systems, and extreme-scale computing systems. Accepted posters will be given the opportunity to present their work in a dedicated lightning-/blitz-session (using in-person presentation or virtual presentation) during the main conference.

Submission Guidelines:

We invite authors to submit poster contributions in the form of a two-page extended abstract and a poster draft. Abstracts should be formatted in the ACM Proceedings Style and submitted via the poster submission website (to be announced). Each submission should include a title, all author names and affiliations, notes whether any of the authors are students, and an indication of which author is corresponding/presenting the material. Poster abstracts will be reviewed by the poster program committee through a single-blind process and will be evaluated based on the following criteria:

- Submissions must describe new and interesting ideas related to HPDC topics of interest
- Submissions can present work in progress, but authors are strongly encouraged to include preliminary experimental results, if available
- Student submissions meeting the above criteria will be given preference

Please refer to the website for the submission link and more information.