



IPDPS
2024 • San Francisco,
California USA

San Francisco, California • May 27-31, 2024

38th IEEE International Parallel and Distributed Processing Symposium



IPDPS 2024 will be held at the four-star Hyatt Regency San Francisco located at 5 Embarcadero, along the city's eastern shoreline with a view of the Golden Gate Bridge and nearby destinations like Ferry Building Marketplace, Oracle Park, and the Exploratorium just minutes away. The Bay Area is one of the few regions in the world with three transit-friendly major international airports: San Francisco, Oakland, and San Jose.

IPDPS is looking for Industry Partners

*** Make an impact * Support the community * Recruit top global talent ***

Call for IPDPS 2024 Partner Support

Join us at IPDPS 2024, a premier conference that attracts over 600 attendees. The **five-day IPDPS** program includes three days of contributed papers, keynote speakers, industry (and research) participation, and student programs, framed by two days of workshops with papers and speakers that complement and broaden the main program. Now, more than ever, we prize this annual meeting as a testament to the strength of international cooperation in seeking to apply computer science technology to the betterment of our global village. This prestigious event will bring together key researchers, practitioners and decision makers in Parallel and Distributed Computing from all over the globe to promote technical interaction; identify key open problems and challenges; and foster better research collaboration.

How you can help:

Based on the level of support provided, participating organizations will have access to opportunities prior to the conference for publicizing their technology and products, inviting attendees to special presentations, and including technical papers in the proceedings distributed at the conference. In addition, depending on the level of support, benefits will include complimentary registrations, specially located table space for materials and literature, and distribution of additional promotional materials at registration.

We offer a number of partner opportunities for your participation at IPDPS 2024, and we will be happy to work with you on what works best for your organization to take advantage of the distinctive “walk-up-and-talk” flavor of conference interaction with all attendees.

Here are some examples using dollar figures for various levels of partner support:

Bronze: \$2,500

This level of partner support would be recognized as “bronze” on the conference website, during organizer presentations, and in printed material given to attendees.

Silver: \$4,000

In addition to “silver partner” recognition, silver supporters will be provided space to display promotional material and interact with attendees.

Gold: \$7,000

In addition to “gold partner” recognition, gold supporters will be provided space to display promotional material and interact with attendees and give a presentation on some of the new technologies developed by the company.

Diamond: \$11,000+

In addition to the same recognition for other levels of support, diamond partners will be provided space to display promotional material and interact with attendees, give a presentation on some of the new technologies developed by the company, and will be able to conduct a half-day tutorial. Other perks for a diamond supporter may include logo displayed in the IPDPS 2024 Web framework; a special page on the Website; two pages in the on-site program; special signage at the conference and other items to be determined.

Sponsored by



In cooperation with

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IEEE Computer Society Technical Committee on Computer Architecture, and
IEEE Computer Society Technical Committee on Distributed Processing