

## Sponsorship for Constraint Programming (CP) 2023

The **29th International Conference on the Principles and Practice of Constraint Programming** (<https://cp2023.a4cp.org/>), will take place in Toronto, Canada, at the **University of Toronto campus, August 27-31<sup>st</sup>, 2023**. On behalf of the Association for Constraint Programming (<https://www.a4cp.org>) the CP 2023 Sponsorship Committee solicits support for the event.

Sponsorship funds are directed to offset costs for the conference registrations, student support, the doctoral program, or a specific track – there are several opportunities, and I am happy to provide more guidance on the possibilities later if needed. We will acknowledge our sponsors by the following:

- Listing on the conference website and on all conference material (such as programs and memorabilia).
- Promotional materials on your organization and products can be given out at the conference

Sponsors at the *Gold* level will get the above and also the following:

- Arranging for sponsors to give a 5-minute presentation on organization/department's research to promote your organization and to foster possible collaborations.
- Sharing of conference proceedings

For Gold sponsors, we suggest a sponsorship amount of at least USD \$3,000.

**Constraint programming (CP)** is a paradigm for **solving complex decision-making problems**, particularly useful for **scheduling and large-scale optimization**. In recent years, there has been a focus on integration with other fields, including data science, operations research, and machine learning. The conference generates interest from multiple areas of academia and industry.

If you have any questions or need any further information, please do not hesitate to reach out by email. We hope your organization is interested in sponsoring and participating in the conference, and we look forward to hearing back from you.

Signed on Behalf of CP 2023 Sponsorship Committee

Andre A. Cire  
CP 2023 Conference Chair

### **Sponsorship Chair:**

Arvind U. Raghunathan  
Mitsubishi Electric Research Laboratories