

First announcement: Registration for "Recent Trends in Computer Algebra"

From September 18th to December 11th, 2023, at the Institut Henri Poincaré (Paris)

**Important : the deadline for financial support requests is:
March 15th, 2023**

September 18 to December 11, 2023

Organizers:

Alin Bostan (Inria, Saclay), **Mark Giesbrecht** (University of Waterloo)
Christoph Koutschan (RICAM, Linz), **Marni Mishna** (SFU, Burnaby)
Mohab Safey El Din (Sorbonne Université), **Bruno Salvy** (Inria, Lyon)
Gilles Villard (CNRS, Lyon)



Recent Trends in Computer Algebra

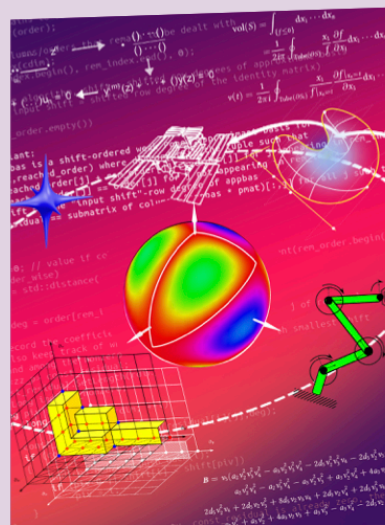
Thematic program with courses, workshops and topical days

CIRM Preparatory School
March 6-10, 2023

**Fundamental Algorithms and
Algorithmic Complexity**
Special week: September 18-22
Workshop: September 25-29

**Geometry of Polynomial System
Solving, Optimization and Topology**
Special week: October 9-13
Workshop: October 16-20
Topical days: October 23-24

**Computer Algebra for Functional
Equations in Combinatorics & Physics**
Special week: Nov. 27-Dec.1
Workshop: December 4-8
Topical day: December 11



Program coordinated by the Centre Emile Borel (CEB) at IHP (Paris) and also accessible online
Participation of postdocs and PhD students is strongly encouraged
Registration is free however mandatory

Scientific program and registration on: <https://indico.math.cnrs.fr/category/588>
Deadline for financial support: March 15th, 2023
Contact: RTCA2023-Paris@ihp.fr

CEB organization assistant: Sofia Minasian
CEB manager: Sylvie Lhermitte
www.ihp.fr



Also supported by:



Dear colleague,

It is our pleasure to announce the thematic three-month program entitled "Recent Trends in Computer Algebra" at the Institut Henri Poincaré (IHP) in Paris.

Registration: free but mandatory

Important: the deadline for financial support requests is: March 15th, 2023

The Institut Henri Poincaré can help you to find an accommodation during your stay in Paris.

The Preparatory School will be organized at CIRM (Marseille), from March 6th to 10th, 2023

Registration for the Preparatory School

Three conferences will be organized at IHP, Paris :

- from September 25th to 29th, 2023: "Fundamental Algorithms and Algorithmic Complexity"

Registration for the first conference

- from October 16th to 20th, 2023: **"Geometry of Polynomial System Solving, Optimization and Topology"**

Registration for the second conference

- from December 4th to 8th, 2023: **"Computer Algebra for Functional Equations in Combinatorics and Physics"**

Registration for the third conference

We are looking forward to welcoming you!

The organizers: Alin Bostan, Mark Giesbrecht, Christoph Koutschan, Marni Mishna, Mohab Safey El Din, Bruno Salvy, Gilles Villard.

PS: do not hesitate to spread the word and forward this e-mail to potentially interested colleagues and junior researchers including Ph.D. students and postdocs.

We can provide financial support in the limit of available funding.

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