



From
09
SEP.
2024
to
13
DEC.
2024

08h30
-
18h30

2024-T3 POST-QUANTUM ALGEBRAIC CRYPTOGRAPHY

Post-quantum algebraic cryptography, Paris

IHP
11, Rue Pierre et Marie Curie
75005 Paris

Registration is free but mandatory

Registration will allow you to be informed of the holding of the various events during the semester, in particular for the courses (schedules, zoom links, etc.).

It does not give you an automatic registration for the workshops, so please also register for each workshop you wish to attend.

Please note that the space is limited.

Introductory school:

September 9th to 13th, 2024: [Introductory summer school](#) at [IES Cargèse \(Corsica\)](#)

URL of the page: https://www.ihp.fr/en/events/post-quantum-algebraic-cryptography-paris&is_pdf=true

Workshops:

October 7th to 11th, 2024 : Deployment of Post-quantum Cryptography (IHP, Paris).

November 4th to 8th, 2024: Emerging topics in design and cryptanalysis of post-quantum schemes (IHP, Paris).

December 2nd to 6th, 2024: Quantum technologies for Cryptography (IHP, Paris).

Long term visitors:

Jean-François Biasse (University of South Florida, USA)

Anne Broadbent (University of Ottawa, Canada)

Giovanni Di Crescenzo (Peraton Labs, USA) TBC

Mina Doosti (University of Edinburgh, UK) TBC

Ramón Flores (University of Seville, Spain)

Nadia Heninger (UC San Diego, USA)

Kristin Lauter (Meta AI, USA)

Thomas Koberda (University of Virginia, USA) TBC

Joachim Rosenthal (University of Zürich, Switzerland)

Simona Samardjiska (Radboud University, NL)

Siamak Shahandashti (University of York, UK)

Local organisers:

Christopher Battarbee (University of York)

Olive chakraborty (CEA)



INSTITUT HENRI POINCARÉ

Sorbonne Université / CNRS
11 rue Pierre et Marie Curie
75231 Paris Cedex 05

TIMETABLE

The institute:

- Monday to Friday from 8:30am to 6pm,
- closed on public holidays.

The museum - Maison Poincaré :

- Monday, Tuesday, Thursday and Friday from 9:30am to 5:30pm,
- Saturday from 10am to 6pm,
- closed on Wednesday and Sunday.