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au
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2024

09h00
-
18h00

2024-T3 POST-QUANTUM ALGEBRAIC CRYPTOGRAPHY

Emerging topics in design and cryptanalysis of post-quantum schemes

Institut Henri Poincaré
Amphithéâtre Hermite
11 rue Pierre et Marie Curie
75005 Paris

INSCRIPTION

Post-quantum algebraic cryptography

Workshop 2: Emerging topics in design and cryptanalysis of post-quantum schemes

November 4 to 8, 2024 - IHP, Paris

Registration is free but mandatory.

URL de la page : <https://www.ihp.fr/fr/agenda/algorithmic-challenges-post-quantum-cryptography>

Organizers:

- Olive Chakraborty (CEA)
- Delaram Kahrobaei (CUNY, York, NYU)
- Ludovic Perret (Sorbonne University)
- Angela Robinson (NIST)

Speakers:

Martin Albretch (King's College, London, UK)
Reza Azarderakhsh (Florida Atlantic University, USA)
Luis Brandao (NIST, USA)
Olive Chakraborty (CEA-LIST, France)
Thibault Feneuil (CryptoExperts, France)
Delaram Kahrobaei (New York, USA, York, UK)
Farinaz Koushanfar (University of California, San Diego, USA)
Vadim Lyubashevsky (IBM Research Zurich, Switzerland)
Alex May (Ruhr Universität Bochum, Germany)
Dustin Moody (NIST, USA)
Chris Peikert (University of Michigan, USA)
Edoardo Persichetti (Florida Atlantic University, USA, Rome, Italy)
Ludovic Perret (Sorbonne, France)
Ray Perlner (NIST, USA)
Thomas Prest (PQShield, UK)
Angela Robinson (NIST, USA)
Melissa Rossi (ANSSI, France)
Daniel Smith-Tone (NIST, USA)
Damien Sthel  (ENS Lyon, France and CryptoLab Inc, France)
Javier Verbel (Technology Innovation Institute, UAE)
Benjamin Wesolowski (ENS Lyon, France)



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HORAIRES

L'institut :

- lundi au vendredi de 8h30 à 18h,
- fermé les jours fériés.

Le musée - Maison Poincaré :

- lundi, mardi, jeudi et vendredi de 9h30 à 17h30,
- samedi de 10h à 18h,
- fermé le mercredi et le dimanche.