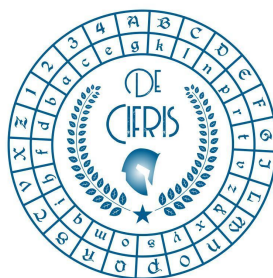


PostQuantumCifris



12th-13th-14th October 2022
online seminar series – live from the
PQCifris 2022
Workshop on Post-Quantum Cryptography
(<https://sites.google.com/unitn.it/pqcifris2022>)
at University of Trento

12th October at 3:00 pm - Thomas Prest on “Lattice-based signatures”

13th October at 9:30 am - Federico Pintore on “Past, present and future of isogeny-based digital signatures”

13th October at 2:30 pm - Jean-Christophe Deneuville on “An overview of NIST last round code-based encryption schemes”

14th October at 9:30 am - Alessandro Barengi on “The next two decades”: a survey on side-channel attack resistance for post-quantum cryptosystems”

(For more information on the seminars:
<https://sites.google.com/unitn.it/pqcifris2022/workshop?authuser=0>)

Registration for the online event to be made by 11th October via the following link:

[click here](#)

Subscribers will receive the Zoom ID one hour before the start of the event

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