



© Andreas Heddergott / TUM

## Call for Contributions

### Topic Areas

The workshop will cover several aspects of coding theory, with a special emphasis on topics related to **post-quantum cryptography** and **privacy-preserving machine learning**.

### Contributed Talks & Posters

If you are interested in contributing a talk or poster, please submit an **abstract of 200-250 words** of your research, including a **title** and a **list of authors with affiliations** before **March 1<sup>st</sup>, 2024**. Submissions are via the [website](#). Submission of research, that has previously been published at other conferences or journals is allowed and encouraged.

### Confirmed Speakers

**Nicolas Aragon** (Université de Limoges)

**Magali Bardet** (Université de Rouen)

**Flavio du Pin Calmon** (Harvard)

**Rafael D'Oliveira** (Clemson University)

**Salim El Rouayheb** (Rutgers University)

**Qian Guo** (Lund University)

**Anna-Lena Horlemann-Trautmann** (Univ. of St. Gallen)

**Elena Kirshanova** (Technology Innovation Institute)

**Pierre Loidreau** (University of Rennes 1 & DGA)

**Hessam MahdaviFar** (University of Michigan)

**Alexander May** (Ruhr University Bochum)

**Netanel Raviv** (Washington University in St. Louis)

**Paolo Santini** (Università Politecnica delle Marche)

**Anand Sarwate** (Rutgers University)

**Monika Trimoska** (Eindhoven University of Tech.)

**Sennur Ulukus** (University of Maryland)

### Important Dates

**March 01<sup>st</sup>, 2024** Talk & Poster submission

**March 08<sup>th</sup>, 2024** Notification

**March 15<sup>th</sup>, 2024** Registration deadline

### Organization

**Co-Chairs:**

Rawad Bitar

Sebastian Bitzer

**Co-Chairs:**

Christoph Hofmeister

Antonia Wachter-Zeh

E-Mail: [mwcc2024@ice.cit.tum.de](mailto:mwcc2024@ice.cit.tum.de)

Visit the workshop website at  
[mwcc2024.ice.cit.tum.de](http://mwcc2024.ice.cit.tum.de)