Cryptographic Hardware and Embedded Systems (CHES)

CHES 2023, Prague, September 10-14, 2023





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Call for Posters

Having been established in 1999, the Cryptographic Hardware and Embedded Systems (CHES) conference is the premier venue for research on both design and analysis of cryptographic hardware and software implementations. As an area conference of the International Association for Cryptologic Research (IACR), CHES bridges the cryptographic research and engineering communities, and attracts participants from academia, industry, government and beyond.

CHES 2023 will take place in Prague, Czech Republic, September 10–14, 2023. The conference website is accessible at

https://ches.iacr.org/2023

Following their success in previous events, the technical program at CHES 2023 will be supplemented by various additional activities. To this end, we invite proposals of interest for a **poster presentation session** to be held during the conference:

- At the informal poster presentation session, the accepted authors will display a prepared poster outlining ongoing
 work. This offers an ideal means of discussing and getting feedback on said work, and engaging with the wider
 CHES community.
- Proposals are welcomed on *any* topic of broad interest to the CHES community: the stated topics of interest for CHES 2023 should not be interpreted as a limit.
- Rather than a finalized poster, the proposal should be a 1-page PDF, clearly stating the following information:
 - a title,
 - an author (or a list thereof), including name, affiliation, and email address,
 - a description of the work that can include figures or references.
- Proposals (and/or any questions) should be submitted by email to the Poster Session Chairs at

posterches2023@cryptme.in,

noting the following deadlines:

Submission: 10 July 2023Notification: 14 August 2023

- The notification of acceptance will specify any further logistical details required. However, note that
 - at least one author for each poster must be available for discussion during the CHES 2023 poster session,
 - to match the display boards available, each poster must have an A0 portrait format,
 - the author(s) of each poster are responsible for printing and shipping or bringing it.

Poster Session Chairs

Fatemeh Ganji Worcester Polytechnic Institute, USA Gustavo Banegas Qualcomm, FR