

MPTS 2025 — Submission Form for Talk Proposal

NIST Workshop on Multi-Party Threshold Schemes 2025

Submission period: 2025-Jul-14–Sep-10 (Anywhere on Earth)

(See field 13 with explanation of additional deadline for “Preview” abstracts)

The NIST Workshop on Multi-Party Threshold Schemes (MPTS) 2025 will be hosted in a fully-virtual setting (2025-Nov-17–20), similar to WPEC 2024 and MPTS 2023. The workshop webpage <https://csrc.nist.gov/events/2025/mpts2025> includes detailed context, including a Call for Talk Proposals. To propose a talk, fill the present form and send it by email to mpts2025-submit@list.nist.gov, by the submission deadline. The fields 2–5 and 10–13 of accepted talks may be posted online.

Proposed speaker:

1. **Email address:** _____

2. **Name (First and Last):** _____

3. **Affiliation(s):** _____

(If no institutional affiliation, then fill “Self”. Include in parenthesis the countries of the institution of affiliation.)

4. **ORCID or other public scholar profile:** _____

(Please indicate a public profile hosted by an open scholar-profile website, rather than a personally hosted domain/webpage.)

5. **Speaker intro (“bio”; max 60 words):**

(A description to help the host introduce you in case your submission is accepted for a presentation.)

6. **Consent and Code of Conduct:** By submitting this form, prospective speakers agree that, in case they accept to give a talk at the workshop, they will: (i) provide written consent (using an additional appropriate NIST form), prior to the talk, for the audio-video recording, broadcast and subsequent publication of their talk and media (slides); and (ii) abide by the [Code of Conduct for NIST Conferences](#). Yes No

7. **On the use of AI.** I confirm the **abstract** and **extended abstract** in this form was produced by me (and/or my human collaborators), and not by generative artificial intelligence (AI) (except as described in detail in field 16, with eventual AI-proposed grammar improvements and minor suggestions). Yes No

Intended talk:

8. Desired tal time: 10 min 20 min 30 min 45 min

9. Title of proposed presentation:

10. Main keywords/topics:

11. **Abstract:** (Single paragraph, with 100–200 words, aimed for public display (if the presentation is accepted), personalized with “In this presentation/talk” (do not copy a paper abstract); explain acronyms; do not use citation tags.

12. **Joint work with:** (Fill with applicable attribution; aimed for public display. For each identified person, include also an open scholar profile identifier (not a personal webpage), such as ORCID.)

13. Is this a “Preview Talk” proposal (in scope of the Threshold Call)? Yes No

Note: If yes (i.e., presenting the plan of a future package submission to the Threshold Call), then in the field “[13 \(Extended Abstract\)](#)” it suffices to (i) confirm that a respective “Preview Writeup” will also be submitted (a template is available in the MPTC webpage), and (ii) enumerate the main topics intended to be covered in the talk. “Preview Talk” proposals should be submitted by [2025-Nov-03](#), and are welcome earlier (even if submitted before the respective “Preview Writeup”).

14. Extended abstract: (3 to 6 paragraphs; 400 to 800 words)

Aimed at helping the submission review, but not for publication in the workshop program.

If proposing a regular talk (not a preview talk), then please include one paragraph (or list) mentioning specifically what technical material and main messages you intended to cover in the presentation.

Additional context to help with review/selection:

15. References (including authored by the speaker):

(For each applicable reference, include a link/identifier (if possible succinct) for free public access, such as [ia.cr/...](#) or [doi.org/...](#))

16. Use of generative AI: (Describe in detail how generative AI was used for preparing this submission.

This field must be filled. If generative AI was not used, then write “Generative AI was not used.”)

17. Optional extra comment to be considered during the review of the submission: