

Welcome to the 18th Interaction and Concurrency Experience!



ICEcreamers



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People who made ICE 2025 possible

We would like to thank:

→ You, for attending!



People who made ICE 2025 possible

We would like to thank:

→ [DisCoTec 2025 organizers](#)



People who made ICE 2025 possible

We would like to thank:



→ ICE steering committee

- Massimo Bartoletti (University of Cagliari, IT)
- Ludovic Henrio (ENS Lyon, FR)
- Sophia Knight (University of Minnesota Duluth, USA)
- Ivan Lanese (University of Bologna, IT)
- Larisa Safina (INRIA Lille, FR)
- Alceste Scalas (Technical University of Denmark, DK)

People who made ICE 2025 possible

We would like to thank:

→ [Kirstin Peters](#)



People who made ICE 2025 possible



We would like to thank:

→ ICE program committee

- Franco Barbanera
- Manel Barkallah
- Matteo Cimini
- Farzaneh Derakhshan
- Emanuele D'Ossualdo
- Luc Edixhoven
- Lorenzo Gheri
- Lucie Guillou
- Ping Hou
- Andrew K. Hirsch
- Jonas Kastberg Hinrichsen
- Matthew Alan Le Brun
- Andreia Mordido
- Maurizio Murgia
- Jonah Pears
- Felix Stutz
- Petra van den Bos
- Bas van den Heuvel

ICE 2025 Outstanding PC Member

- Because they **completed** their review a week in advance,
- Because they **engaged** in meaningful discussions with the authors of the paper they reviewed,
- Because they **engaged** in meaningful discussion with fellow (young) PC member asking questions about the reviewing process,
...but also because they very nearly missed it last year

ICE 2025 Outstanding PC Member

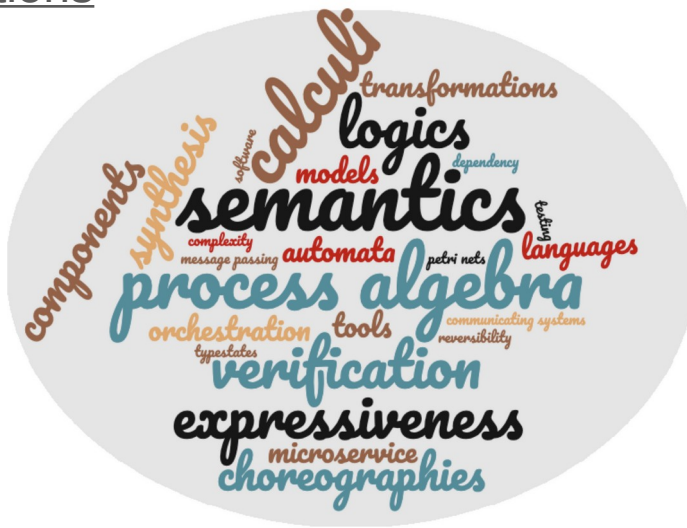


Luc Edixhoven
University of
Southern Denmark

ICE: Topics, Submissions, and Reviewing Process

Area of interest: concurrency theory and its applications

- 7 submissions, 5 accepted, 1 withdrawn
 - 4 research papers + 1 oral communication
- 3 reviews per paper
 - Research papers are double-anonymous
- **Forum discussion** (~80 messages exchanged) between authors & reviewers



Pre-proceedings and slides

Available at <https://www.discotec.org/2025/satellite/ice>

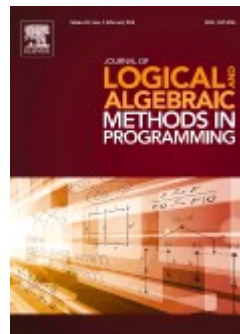
Please send us your slides:

ice@framalistes.org

Post Proceedings

To be published in *Electronic Proceedings in Theoretical Computer Science* (Deadline 26th July).

Special issue in the *Journal of Logical and Algebraic Methods in Programming* (to be confirmed)



Programme

9:00-9:15	Opening
9:15-10:15	Kirstin Peters – On the Expressiveness of MPST (Invited talk)
10:30-11:00	Coffee break
11:00-11:45	<i>Modular Multiparty Sessions with Mixed Choice</i> (presented by F. Barbanera)
11:45-12:30	<i>Reactive Semantics for User Interface Description Languages</i> (presented by B. Pesin)
12:30-14:00	Lunch
14:00-14:45	<i>Bisimilarity and Simulatability of Processes Parameterized by Join Interactions</i> (presented by M. Murgia)
14:45-15:30	<i>A Formalization of the Reversible Concurrent Calculus CCSK^P in Beluga</i> (presented by G. Cecilia)
15:30-16:00	Coffee break
16:00-16:45	<i>Identity Crisis in Attested TLS for Confidential Computing (Oral communication)</i> (presented by M. U. Sardar)
16:45-17:15	Panel meeting

Enjoy ICE 2025!