

## Preface by the PNSE'2026 Chairs

The *International Workshop on Petri Nets and Software Engineering (PNSE'2026)* took place at June 22, 2026. The workshop is co-located with *47th International Conference on Application and Theory of Petri Nets and Concurrency (PETRI NETS 2026)* in Hamburg, Germany.

The workshop started in 1997 in Hamburg and emphasizes on the impact of software engineering in general and its development based on Petri nets. Therefore we have especially invited contributions that work on subjects that could be relevant for Petri nets, their application, supporting tools, etc. Results on other formalisms or semi-formal techniques are highly welcome. More information about the workshop can be found at: <http://www.pnse.de/>

This year we received 15 contributions for these proceedings. The submission deadline was April 25 and notifications were sent on May 19. Each paper was reviewed by at least three referees. During the reviewing process the program committee selected 11 contributions for publication. The workshop was organised in sessions with long and short presentations. The proceedings also contain the extended abstracts for the accepted poster contributions.

We are glad that Wilhelm Hasselbring, University of Kiel, and Ulrike Steffens, HAW Hamburg, accepted our invitation to give an invited talk.

The international program committee of PNSE'26 was supported by the valued work of Roman Nesterov, Vladimir Bashkin, Marc Kimmel, Jorge Júlvez, and Antonina Begicheva as additional reviewers. Their valuable work is highly appreciated.

Furthermore, we would like to thank our colleagues in the PC for their support.

June 2026

Michael Köhler-Bußmeier  
Daniel Moldt  
Heiko Rölke

## Topics

We welcome contributions describing original research in topics from Petri nets, software engineering or modeling.

- Software Engineering (mobility, concurrency, non-determinism, distribution)
- Petri nets (simulation, code generation, testing, debugging, and prototyping)
- Modeling (domain specific languages; semantics, etc.)
- Tools
- Case studies

## The PNSE'2026 Programme Committee

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