Welcome and Opening Remarks

Claire Maiza & Joël Goossens
PC Chairs
## General Statistics

<table>
<thead>
<tr>
<th>Category</th>
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<tbody>
<tr>
<td>Submissions</td>
<td>63</td>
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<tr>
<td>Accepted</td>
<td>32</td>
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<td>Reviews</td>
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<td>External reviewers</td>
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<td>Reviews/paper</td>
<td>≥ 3</td>
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Submitted by country

- France: 28%
- Germany: 16%
- UK: 16%
- Italy: 8%
- Spain: 7%
- USA: 6%
- Portugal: 6%
- Sweden: 5%
- Canada: 4%
- Denmark: 4%
- Austria: 4%
- Netherlands: 3%
- Tunisia: 2%
- India: 2%
- Iran: 2%
- Burkina Faso: 1%
- Cameroon: 1%
Accepted by country

- France: 25%
- Germany: 19%
- UK: 19%
- Italy: 19%
- USA: 12%
- Portugal: 9%
- Austria: 6%
- Spain: 3%
- Iran: 3%
- Sweden: 2%
- Cameroon: 3%
Sessions

1. Parallel Tasks, S. Baruah
2. Formal Methods for Timing Analysis, C. Fraboul
3. Code Generation, S. Altmeyer
4. Task Dependencies, L. Georges
5. Guaranteed Service and Control, J.-L. Scharbarg
6. Memory Aspects, L. Santinelli
7. System Overhead, J. Forget
8. Bus Aspects, R. Davis
9. Probabilistic Approaches, L. Cucu-Grosjean
10. Schedulability and Optimality, P. Richard
Outstanding papers

SMT-based task- and network-level static schedule generation for time-triggered networked systems.
S. Craciunas, R. Serna Oliver (session 2)

A Compiler Optimization to Increase the Efficiency of WCET Analysis.
M. Maksoud, J. Reineke (session 3)

Accounting for Cache Related Pre-emption Delays in Hierarchical Scheduling.
W. Lunniss, S. Altmeyer, G. Lipari, R. Davis (session 6)

Y. Abdeddaïm, Y. Chanderli, R. Davis, D. Masson (session 10)
Friday, 4pm

- Best paper award
- Best student paper award
- Best presentation

All these awards depend on the quality of the talk!