



SCHEDULE

| | Monday | Tuesday | Wednesday | Thursday | Friday |
|-------|----------------------------------|-----------------|-----------------------|------------------|----------------|
| 9:00 | | | | | |
| 9:30 | Opening | F. Ingrand (VV) | L. Simon (AI) | K. Eder (VV) | S. Bardin (VV) |
| 10:00 | | | | | |
| 10:30 | Presentation of the participants | | | | |
| 11:00 | | | | | |
| 11:30 | C. Bessiere (AI) | F. Ingrand (VV) | L. Simon (AI) | K. Eder (VV) | S. Bardin (VV) |
| 12:00 | | | | | |
| 12:30 | | | | | |
| 13:00 | | | | | |
| 13:30 | | | | | |
| 14:00 | Phd student talks | | | | |
| 14:30 | | | | | |
| 15:00 | Coffee break + poster sessions | | | | |
| 15:30 | | | | | |
| 16:00 | C. Bessiere (AI) | T. Guns (AI) | C. Dubois (VV) | A. Ignatiev (AI) | Free / Closing |
| 16:30 | | | | | |
| 17:00 | Reception | | | | |
| 17:30 | | | | | |
| 18:00 | | | | | |
| 18:30 | | | | | |
| 19:00 | | | Social Event / Dinner | | |
| 20:00 | | | | | |
| 21:00 | | | | | |

Christian Bessiere (**Constraint Programming**)
 Catherine Dubois (**Automated Theorem Proving**)
 Kerstin Eder (**Testing Agent-Based Systems**)
 Tias Gun (**Prediction in Optimisation**)

Felix Ingrand (**Validation and Verification of Autonomous System**)
 Alexey Ignatiev (**Logic-based explainable AI**)
 Laurent Simon (**Modern SAT Solvers**)
 Sébastien Bardin (**formal methods for low-level security analysis**)