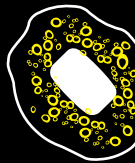UNIVERSITY OF TWENTE.

Wytse Oortwijn
PhD Candidate, Formal Methods and Tools

Research interests

Interests

- Parallel, distributed, and heterogeneous model checking
- Program verification, program logics

Current work

- Static verification of MPI programs
- Combining parameterised model checking with static verification