Wan Fokkink: now

Teaching interests:

- Automata and complexity, multicore programming (BSc)
- Protocol validation, distributed algorithms (MSc)

Research interests:

- ▶ Design and analysis of distributed systems with formal methods
 - network and security protocols
 - executable models of biological systems, gossip protocols
 - distributed model checking
 - trust in an open web environment
- ▶ Foundational research on such formal methods
 - structural operational semantics, modal logic
 - process algebras for wireless systems



Wan Fokkink: then

Teaching interests:

- Logic, algorithms (BSc)
- Protocol validation, distributed algorithms (MSc)

Research interests:

- Design and analysis of distributed systems with formal methods
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- ► Foundational research on such formal methods
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- Supervisory control synthesis