Clemens Grelck: now

Research interests:

- ► Many-core system architecture
- Many-core programming techniques
- Compilers for parallel computers
- Runtime systems

Teaching interests:

- Programming concurrent systems (MSc)
- Compiler construction (MSc)
- Functional programming (BSc)
- ► Concurrency and Parallel Programming (BSc)



Clemens Grelck: in 5 years time

Research interests:

- High-level parallel programming techniques
- Compilers for parallel computers
- Adaptive runtime systems
- Automatic resource management
- ▶ ???????

Teaching interests:

- Programming concurrent systems
- Compiler construction
- Compiler optimization
- Declarative programming
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