Professur Softwaretechnik Prof. Dr.-Ing. Steffen Becker

Advanced SE Prof. Dr.-Ing. S. Becker

steffen.becker@informatik.tu-chemnitz.de
Organizational Matters
WS 2015/16



Personal Background

Studied Wirtschaftsinformatik in Darmstadt

- Meta-Modelling Focus
- Component Meta-Modells and Marketplaces

Research Assistant in Oldenburg

- Palladio Component (Meta-)Model
- Model-Driven Architecture-Based Quality Prediction
- PhD defence in Oldenburg to become Dr.-Ing. in a MDSD context

Research Assistant in Karlsruhe

Department Manager at FZI

Juniorprofessor at U Paderborn

Since Oct 2014 Professor at TU Chemnitz



Lecture

Every Tuesday, 9.15-10.45, room 1/208

Lecture slides will be available in OPAL



Exercise

Every Wednesday, 7.30 - 9.00, room 1/368a

Assignments will be made available via OPAL

Exercises are compulsory and will be focus in the exam.



OPAL access

- https://bildungsportal.sachsen.de/opal/auth/RepositoryEntry/96613 49905
- Password: severt1516