

Research Day@come.tum

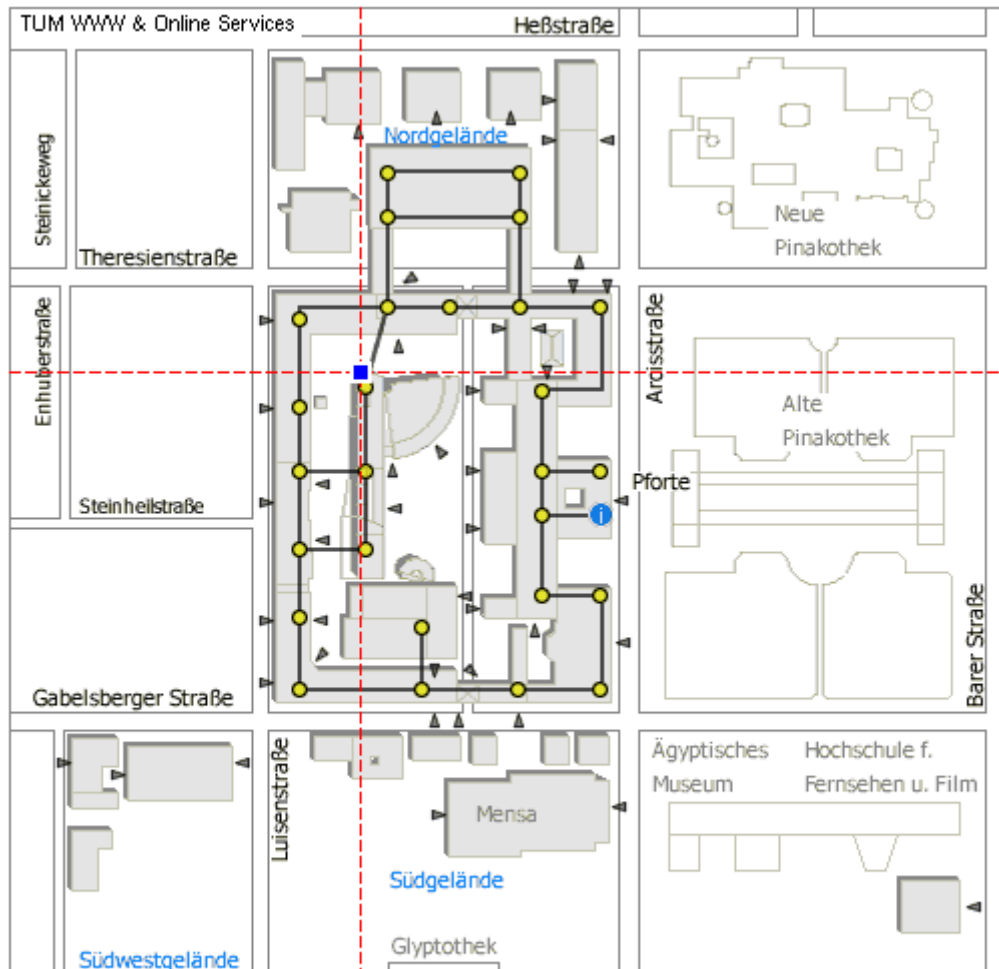
January 16th, 2020 at TUM, Downtown campus

Program

- 14: 00** **Arrival of our Guests from Erlangen and Garching**
Welcome Coffee
- 14: 30** **Prof. Duddeck**
Welcoming address and announcements
- 14: 45** **Work in Progress: CE-student, FAU**
Benjamin Mann: Matrix-free multigrid for finite elements
- 15: 00** **Shuwen Sun, COME TUM**
A non-intrusive way to solve reduced thermos-mechanical dynamic equations
- 15: 30** **Rahul Kikkeri Nagaraja, COME TUM**
Automatic mesh generator in a python environment
- 16: 00** **Coffee Break**
- 16: 30** **Ioannis Tsiptsis, TUM**
Generalized straight and curved beam theories with isogeometric analysis
- 17 : 15** **Pro&Contra: CSE-students, TUM**
"What is really sustainable?"
- 17: 45** **Oguz Oztoprak, COME TUM**
Enforcement of boundary conditions in FCM with applications to biomechanics
- 18: 15** **Get-together**
Pizza

Location

Room 3999
Third floor
Arcisstrasse 21
80333 München



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Upcoming Events

- BGCE Opening Weekend: April 17-19, 2020
- Scientific Writing: July 4th & 11th, 2020

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