

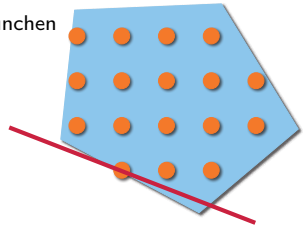
Diskrete Optimierung: Fallstudien aus der Praxis

Abschlussworkshop

Barbara Langfeld, Michael Ritter, Barbara Wilhelm

Technische Universität München

28A



Session 1: Mathematical Talks

8:45 Welcome

9:00 Combinatorial Auctions

9:30 Digital Halftoning

10:00 Semiconductor Design



Coffee Break



Session 2: Mathematical Talks

11:00 Energy Storage

11:30 Cluster Analysis

12:00 Logistics

Lunch Break

Session 3: Presentation Talks, Invited Talk

- 14:00 to 15:30
- two presentation talks
- invited talk: Dr. Oliver Bastert (FICO)
Recent Trends in Integer Programming



Coffee Break



Session 4: Presentation Talks

- 16:00 to 17:30
- four presentation talks

Session 5: Evaluation and Certificates

- Evaluation and Discussion
- Certificates

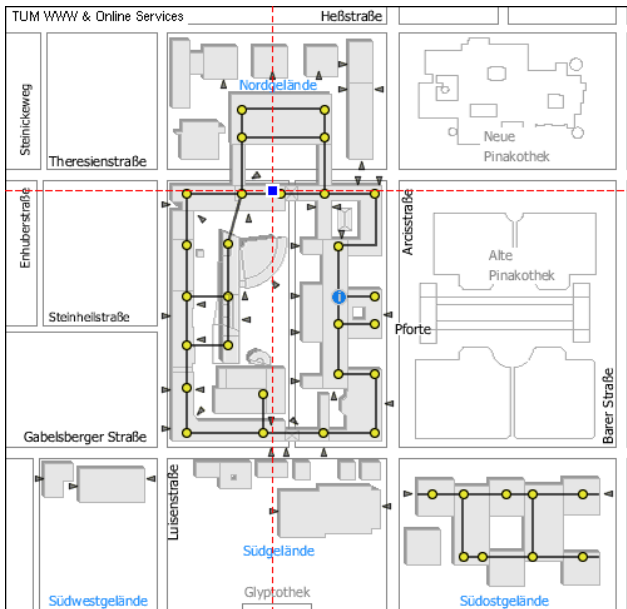
Conference Dinner



Location

- TUM, Stammgelände
- HS 0606
- only main entrance (Arcisstraße)
- bring your student ID
- U2 Theresienstraße or U6 Universität
or Bus 100 Technische Universität

Location



Equipment

- whiteboards
- blackboard
- LCD projector

Homework

This week:

- title of your talks
- abstract for mathematical talk
- time needed for presentation talk
- rough outline of both talks
- technical equipment
- give notice in case you cannot attend the conference dinner

Next week:

- Guest Talk: Dr. Petra Bauer
(Siemens AG, Corporate Technology)
- return name badges
- feedback appointment
- pick up evaluation forms

Homework

Until conference:

- return evaluation forms
- finalize presentation
- finalize talks