

# Autumn School 2020 on Bilevel Optimization

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## Tentative Schedule:

### **Monday (October 12, 2020)**

- 8:00      *Registration*
- 8:45      *Opening Remarks (Martin Schmidt)*
- 9:00      Session: Linear Bilevel Problems I (90 min; Martine Labbé)
- 10:30     *Coffee break*
- 11:00     Session: Linear Bilevel Problems II (90 min; Martine Labbé)
- 12:30     *Lunch*
- 14:00     Session: Linear Bilevel Problems III (90 min; Martine Labbé)
- 15:30     *Coffee Break*
- 16:00     Participant Presentations (Elevator Pitches)
- 17:00     Welcome Reception & Poster Session

### **Tuesday (October 13, 2020)**

- 8:00      *Late Registration*
  - 8:30      Session: (Mixed-)Integer Bilevel Problems I (90 min; Ivana Ljubic)
  - 10:00     *Coffee Break*
  - 10:30     Session: (Mixed-)Integer Bilevel Problems II (90 min; Ivana Ljubic)
  - 12:00     *Lunch*
  - 14:00     Session: (Mixed-)Integer Bilevel Problems III (90 min; Ivana Ljubic)
  - 15:30     *Coffee Break*
  - 16:00     Participant Presentations (Elevator Pitches)
- Followed by Open Discussion

### **Wednesday (October 14, 2020)**

- 8:30      Session: Applied Bilevel Models I (90 min, Martin Schmidt)
- 10:00     *Coffee Break*
- 10:30     Session: Applied Bilevel Models II (90 min, Martin Schmidt)
- 12:00     *Lunch*
- 14:00     Session: Bilevel Problems, MPECs, and Variational Inequalities I (90 min, Didier Aussel)
- 16:30     *Guided City Tour of Trier*
- 19:00     *Conference Dinner*

### **Thursday (October 15, 2020)**

- 8:30      Session: Bilevel Problems, MPECs, and Variational Inequalities II (90 min, Didier Aussel)
  - 10:00     *Coffee Break*
  - 10:30     Session: Bilevel Problems, MPECs, and Variational Inequalities III (90 min, Didier Aussel)
  - 12:00     *Lunch*
  - 14:00     Open Discussion
- Followed by Poster Award & Farewell Address