

*11th International Conference on
Railway Operations Modelling and Analysis*
RailDresden 2025

Information for participants



Event Location & Registration

Venue:

Technische Universität Dresden (<https://maps.app.goo.gl/rFT5HZ2REFHJQIES6>)
Faculty of Transport and Traffic Sciences
Gerhart-Potthoff-Bau
Hettnerstraße 1/3, 01069 Dresden

Arrival:

- **From city-center / main railway station (Hauptbahnhof):**
 - use tram line 3 in the direction Coschütz.
 - tram stop is Nürnberger Platz
 - after getting of the tram, cross the tram tracks: the building is directly in front of you
 - journey planner of public transport operator Dresden: <https://www.dvb.de/en-gb/timetable/journey-planner>

Opening Hours: Registration / Hospitality Desk:

Tuesday, 1st April:

- 10 am – 5 pm during the Mini Courses at Gerhart-Potthoff-Bau (<https://maps.app.goo.gl/j7GTc5UojpYRmo2VA>)
- 5 pm – 7:30 pm during Welcome Reception (<https://maps.app.goo.gl/Hm5oXKcS29bMF5FU8>)

Wednesday, 2nd April

- 7.30 am – 6 pm during the conference at Gerhart-Potthoff-Bau (<https://maps.app.goo.gl/rFT5HZ2REFHJQIES6>)

Thursday, 3rd April

- 8.00 am – 2 pm during the conference at Gerhart-Potthoff-Bau (<https://maps.app.goo.gl/rFT5HZ2REFHJQIES6>)

Friday, 4th April

- 8.00 am – 5 pm during the conference at Gerhart-Potthoff-Bau (<https://maps.app.goo.gl/rFT5HZ2REFHJQIES6>)

Mini Courses (Special Ticket required):

Tuesday, 1st April:

- **When:** 12 pm – 5.15 pm
- **Where:** Ground Floor, Room 051 (<https://navigator.tu-dresden.de/etplan/pot/00/raum/325300.0010>)
- **Note:** Please use the entrance at the **front of the building** (<https://maps.app.goo.gl/j7GTc5UojpYRmo2VA>)

Welcome Reception:

Tuesday, 1st April:

- **When:** 5.30 – 7.30 pm
- **Where:** Dülfersaal, Dülferstraße 2, 01069 Dresden (<https://maps.app.goo.gl/Hm5oXKcS29bMF5FU8>)
- **Note:** Only for pre-registered participants.

Opening Session:

Wednesday, 2nd April:

- **When:** 9.00 – 9.30 am
- **Where:** Room 081 (<http://navigator.tu-dresden.de/etplan/pot/01/raum/325501.0090>)

Conference Dinner (Special Ticket required):

Thursday, 3rd April:

- **When:** 7.00 pm – 10.00 pm
- **Where:** Historischer Güterboden, Am Alten Güterboden 3, 01445 Radebeul
- **How to get there:**
 - use commuter train 1 (**S1**), on **platform 14** (direction Meißen-Triebischtal) from **Dresden Central Station** to station **Radebeul Ost** (in 15 minutes)
- **Important Note:**
 - Participants registered for the **Technical Visits to Leipzig and Bautzen** will be shuttled with busses directly from Leipzig/Bautzen to the Dinner Location (No. 1, 3, 4 and 6)
 - please see your name badge, for which visit you are registered)

Schedule:

Thursday, 3rd April:

- **Meeting Point: Foyer POT/013**
- **Please see the number on your name badge, for which visit you are registered!**
- **Schedule:**
 - **Meet at 1pm** for Visits **No. 1, 3, 4 and 6** (Leipzig, Delitzsch and Bautzen)
 - meet at Foyer POT/013, **busses depart at 1pm**
 - **lunch packages** will be provided
 - **Meet at 2pm** for **Visit No. 2** (Heidenau)
 - meet at Foyer POT/013, travel by public transport
 - for lunch please use buffet
 - **Meet at 2pm** for **Visit No. 6** (TU Railway Operation Lab)
 - meet at Foyer POT/013
 - for lunch please use buffet

Good to know

Schedule:

- Always up to date here: <https://www.conftool.com/raildresden2025/sessions.php> or
- simply follow the QR-Code at your name badge to see the detailed programme

Hospitality Desk at Foyer POT/081:

- contact us on site, if you have any questions or concerns

Communication:

- any updates or further information during the conference days will be communicated via e-mail

Cloakroom:

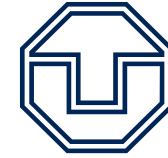
- please use the coat racks in the lecture rooms
- on Friday there will be a luggage room to store your belongings until departure

Catering:

- cold drinks/coffee/tea will be served all day
- follow the signs for coffee breaks and lunches

RAILDRESDEN

2025



TECHNISCHE
UNIVERSITÄT
DRESDEN



*11th International Conference on
Railway Operations Modelling and Analysis*
RailDresden 2025

Enjoy!

