Physikalisch-Technische Bundesanstalt



Braunschweig und Berlin



Symposium Tour to Braunschweig/PTB

Please note that booking of the <u>Symposium tour to Braunschweig</u> is open until <u>June 10</u> at the latest and has to be made via the <u>ISMTII conference registration website</u> (150 € single, 290 € couple)

Thursday, July 4th: Travel from Aachen to Braunschweig

08:00 Departure of tour busses in Aachen

Bus rides to Braunschweig with visits of the following companies/institutes (please note: on each bus tour only one company/institute visit is possible)

- visit of Research Center in Jülich
- visit of Company Claas (agricultural machinery) in Harsewinkel
- visit of Laser Zentrum in Hannover
- 17:30 Arrival of tour busses in hotel in Braunschweig
- 18:45 Short bus tour from hotel to Braunschweig city center
- 19:00 Short guided walking tour through Braunschweig city center
- 19:45 Entrance to Old Town Hall of Braunschweig
- 20:00 Banquet in Old Town Hall (by invitation of the mayor of Braunschweig)
- 23:00 End of banquet and transfer to hotel by bus

Friday, July 5th: Visit of PTB in Braunschweig

- 08:45 Departure of busses from hotel to PTB
- 09:15 Welcome at PTB lecture hall
- 09:30 <u>Keynote presentations</u> by the <u>President of the PTB, Prof. J. Ullrich</u> and the <u>Chairman of the EMRP Committee</u> and <u>Member of Pres. Board of PTB, Dr. J. Stenger</u>
- 10:30 Coffee break in forum of PTB seminar centre
- 11:00 Laboratory visits at PTB (different tours to 4 PTB labs (about 30' each) will be offered)
- 13:15 Lunch in PTB casino
- 14:15 End of Symposium tour
- 14:30 Transport to <u>Braunschweig Hbf</u> (main train station, <u>DB</u>) and to <u>Hannover airport</u> (please note that these 2 transportation offers are included in the Symposium Tour)

Please note that if you plan to stay longer in Braunschweig or plan for any other visits in Germany, you would have to make the necessary arrangements yourself!

In case of any questions concerning the symposium tour to Braunschweig, please contact: