



HIT-Workshop
**“Humidity measurements at high temperatures
and non-static conditions”**
PTB Braunschweig

Date:

Start: 16/11/2017 13:00 h

End: 17/11/2017 12:00 h

Venue:

Physikalisch-Technische Bundesanstalt (PTB), Seminarzentrum

Bundesallee 100, 38116 Braunschweig, Germany

<https://www.ptb.de/cms/en/about-us-careers/about-us/facts-about-ptb.html>

Travel information for Braunschweig:

Braunschweig can be conveniently reached by car, train and airplane. The next airport is located in Hannover.

Transfer from the Airport Hannover (HAJ) to Braunschweig:

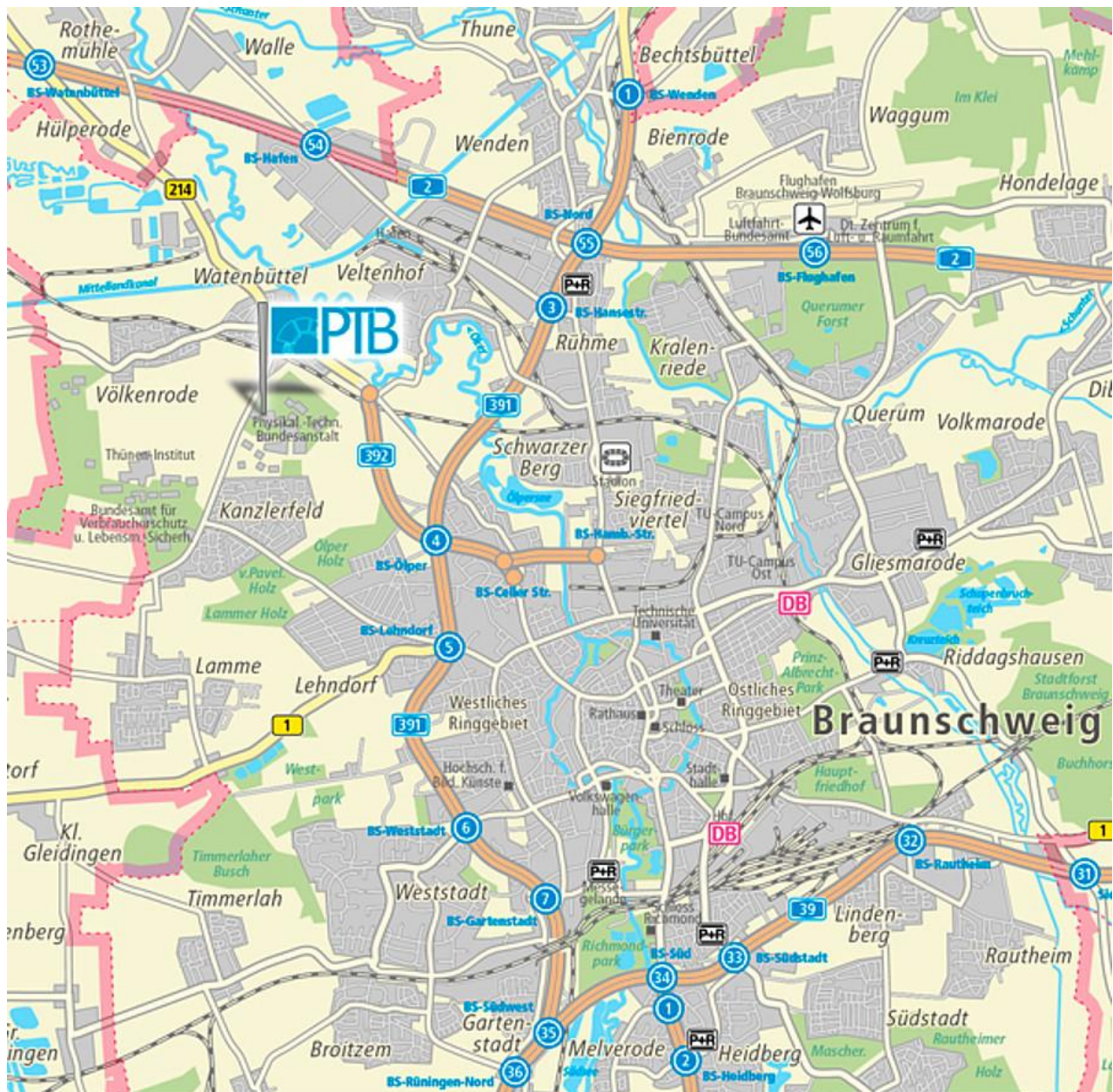
- Take the S-Bahn (urban railway) line 5 to Hannover main station
From Hannover main station take the train to Braunschweig main station
Train connections can be found at: <https://www.bahn.com/en/view/index.shtml>
- Or contact the company “Airport Hopper”, they provide a shuttle service between Hannover airport and Braunschweig at 21 to 72 EUR per person depending on the number of persons
info@airporthopper.de, www.airporthopper.de, Phone: +49 531 612121
- Or take a taxi: <https://www.athaj.de/index.php?lang=EN>

Connections from Braunschweig main station and city centre to PTB:

- Bus line 461: direct connection between PTB and the main station and the southern part of Braunschweig
- Bus line 433: direct connection between PTB and the northern part of Braunschweig
- Timetables and more information are available at: <http://www.verkehr-bs.de/fahrplan.html>

How to find your way on the PTB campus:

- Enter through the main entrance
- Go straight along the main street to “Seminarzentrum” (Kohlrausch-Bau).



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Find your way on the PTB-campus:





Tentative agenda:

Thursday, 16/11/2017

12:00-13:00	Onsite registration
13:00-13:30	Welcoming notes and introduction to HIT and Partners
13:30-14:50	Session on process measurements and sensor calibration: invited talks and project presentations
14:50-15:20	Coffee break
15:20-17:00	Session on sensors and humidity in pharmaceuticals: invited talks and project presentations
17:00	Closure of day 1

Friday, 17/11/2017

9:00-09:05	Opening of day 2
09:05-10:25	Session on traceability of humidity measurements at high temperatures: invited talks and project presentations
10:25-10:50	Coffee break
10:50-11:50	Session on environmental testing and calibration: invited talks and project presentations
11:50-12:00	Concluding remarks and end of the workshop

A program with the titles of the presentations is available at www.empir-hit.eu/

Conference fee:

The attendance of the workshop is free of charge, refreshments during the breaks included. All other costs for lunch, dinner, accommodation and transport are to be covered by the participants.

Accommodation:

Recommended hotels in Braunschweig:

*Best Western Hotel StadtPalais**** Best Western City-Hotel Braunschweig *****

Hinter Liebfrauen 1a

Friedrich-Wilhelm-Straße 26 - 29

38100 Braunschweig

38100 Braunschweig

Tel: +49 (0)531-241024

Tel: +49 (0)531-242410

Fax: +49 (0)531-241025

Fax: +49 (0)531-242418

info@palais-braunschweig.bestwestern.de info@city-braunschweig.bestwestern.de

*Hotel Deutsches Haus****

Ruhfäutchenplatz 1

38100 Braunschweig

Tel.: +49 (0) 531 / 12 00 – 0

Fax: +49 (0) 531 / 12 00 – 444

resi@deutscheshaus24.de

*Frühlings-Hotel****

Bankplatz 7

38100 Braunschweig

Tel.: +49 (0)531 / 243 21-0

Fax: +49 (0)531 / 243 21-599,

info@fruehlingshotel.de



The EMPIR initiative is co-funded by the European Union's Horizon 2020 research and innovation programme and the EMPIR Participating States



HIT Workshop

*Mercure Hotel Atrium Braunschweig****

(at the main station)

Berliner Platz 3

38102 Braunschweig

Tel.: +49 (0)531/70080

Fax.: +49 (0)531/7008125

H0871@accor.com

*Hotel Fürstenhof****

(5 minutes to the main station)

Campestraße 12

38102 Braunschweig

Tel +49 (0) 531 707 33 70

Fax +49 (0) 531 707 33 760

Email info@hotel-fuerstenhof.de

PTB guest house:

A number of rooms are reserved for the workshop participants in the guest house located on the PTB campus for a price of 46 EUR/night. If you are interested in this option, please contact Silke Dohlien (silke.dohlien@ptb.de).

Conference Registration:

To register for the Workshop, please send an email or fax to Silke Dohlien:

Physikalisch-Technische Bundesanstalt (PTB)

Tel.: 0531/592-3201

Tel.: 0531/592-3209

e-mail: silke.dohlien@ptb.de

More information:

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