

The 40th International Symposium on Physics in Collision 2021

Dear colleagues,

the symposium will take place next week. I wanted to send you some more practical information.

Accommodation:

If you have not yet booked your hotel, please do so now. You may use the form at

<https://pic2020.physik.rwth-aachen.de/Hotels.html>

Travel:

For travel to Aachen please see:

<https://pic2020.physik.rwth-aachen.de/Travel.html>

The symposium will take place at the auditorium C.A.R.L. The address is Claßenstraße 11, 52072 Aachen (see the map below).

Interactive map:

<https://www.openstreetmap.org/search?query=carl%20aachen#map=19/50.77982/6.07374>




Scientific Program:

You will find the program in indico: <https://indico.cern.ch/event/881530/>

Weather:

A week ahead the weather forecast is still uncertain, but it looks good. Temperatures between 16°C and 20°C (max. per day), no rain.

("wolkig" == cloudy, "sonnig" == sunny, "leicht bewölkt" == a bit cloudy)

<p>MO 13.09.</p>  <p>20° / 14°</p> <p>wolkig</p> <p>☁ 0 %</p> <p>☀ 5 h</p> <p>♥ gefühlt 20° / 13°</p>	<p>DI 14.09.</p>  <p>19° / 13°</p> <p>wolkig</p> <p>☁ 0 %</p> <p>☀ 6 h</p> <p>♥ gefühlt 19° / 12°</p>	<p>MI 15.09.</p>  <p>17° / 8°</p> <p>sonnig</p> <p>☁ 0 %</p> <p>☀ 12 h</p> <p>♥ gefühlt 17° / 8°</p>	<p>DO 16.09.</p>  <p>18° / 9°</p> <p>leicht bewölkt</p> <p>☁ 0 %</p> <p>☀ 8 h</p> <p>♥ gefühlt 18° / 9°</p>
<p>FR 17.09.</p>  <p>16° / 7°</p> <p>sonnig</p> <p>☁ 0 %</p> <p>☀ 12 h</p> <p>♥ gefühlt 15° / 5°</p>	<p>SA 18.09.</p>  <p>16° / 6°</p> <p>sonnig</p> <p>☁ 0 %</p> <p>☀ 12 h</p> <p>♥ gefühlt 15° / 5°</p>	<p>SO 19.09.</p>  <p>17° / 6°</p> <p>sonnig</p> <p>☁ 0 %</p> <p>☀ 12 h</p> <p>♥ gefühlt 16° / 4°</p>	<p>MO 20.09.</p>  <p>17° / 6°</p> <p>sonnig</p> <p>☁ 0 %</p> <p>☀ 12 h</p> <p>♥ gefühlt 16° / 4°</p>

COVID-19 Situation

Please check once more the links on the PIC home page (<https://pic2020.physik.rwth-aachen.de/>), especially the list of classified high risk areas at (section 3.2 of the document):

https://www.rki.de/DE/Content/InfAZ/N/Neuartiges_Coronavirus/Transport/Archiv_Risikogebiete/Risikogebiete_aktuell_en.pdf?__blob=publicationFile

At the symposium:

To access the conference site you need to be recovered, full vaccinated, or tested negative!

We will check your status during the registration. Please bring your proofs along.

If you are neither recovered nor fully vaccinated you need to show a negative test every morning (test must not be older than 48 hours). There are test centers nearby the conference venue. They offer tests free of charge. You will receive the results via e-mail approximately half an hour after the test. The conference office will help you booking tests.

(<https://www.staedteregion-aachen.de/de/navigation/aemter/oeffentlichkeitsarbeit-s-13/aktuelles/corona-schnelltest>)

You will have to wear a facemask within the conference building.

You will have to stick to a fixed seat in the lecture hall throughout the whole symposium. You will receive a sticker with your name at the registration. We ask you to label your chosen seat with it.

The lecture hall seats more than 200 people. It will allow keeping a minimal distance from participant to participant. We recommend wearing your facemask during the talks, but it is not mandatory.

Coffee breaks: Please wear your facemask and keep your distance while picking up your coffee. We recommend you drink your coffee outside of the building. No restrictions apply in the open.

Phone numbers:

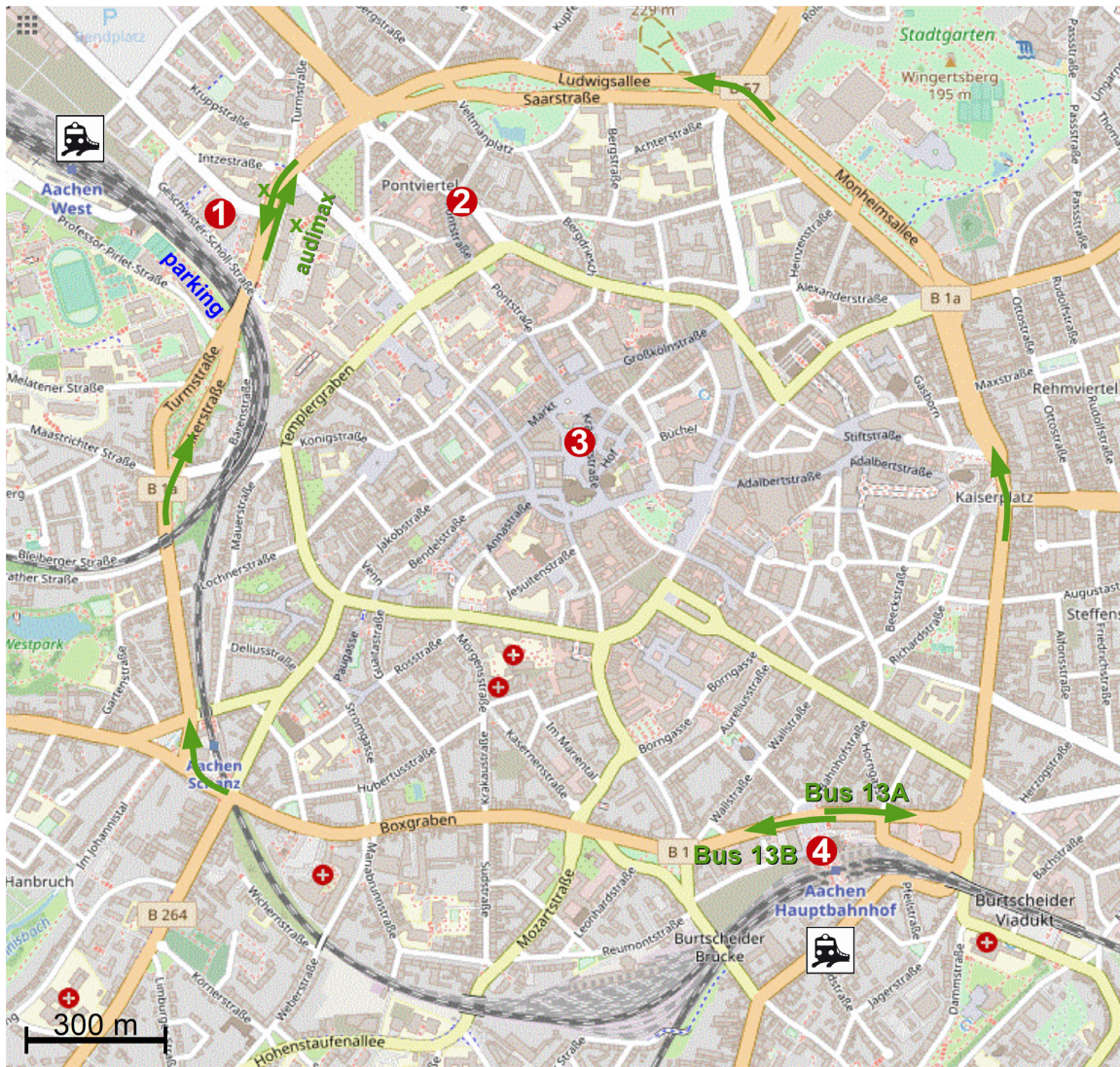
General emergency call: 112

Our regular office: +49 241 80 27301

In case of trouble:

- conference secretary Ms. Kellermann: +49 175 85 58 55 01 (8:00 – 12:00, only!)
- my mobile: +49 172 5761500

Taxi: +49 241 22222 or +49 241 66666



Open Street Map (ODbL li

- ❶ Conference venue: C.A.R.L., Claßenstraße 11
- ❷ Area with bars and restaurants: Pontstraße
- ❸ Downtown: Marktplatz, Katschhof
- ❹ Main trainstation: Bahnhofplatz
Aachen cathedral: Dom, directly south of Nr. 4
- ❺ Conference Dinner: to be announced
- ❻ Hotels: to be announced