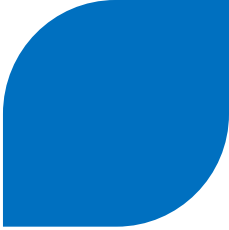




# **WPRS Workshops 2017**

**May 8<sup>th</sup> to 12<sup>th</sup> 2017**

AREVA NP GmbH  
Erlangen



- 1. Important Information for all participants**
- 2. Location / site maps**
- 3. Accommodation**
- 4. The way to AREVA**
- 5. Preliminary Schedule**
- 6. WLAN and office facilities**
- 7. Social event**
- 8. Hospitality**

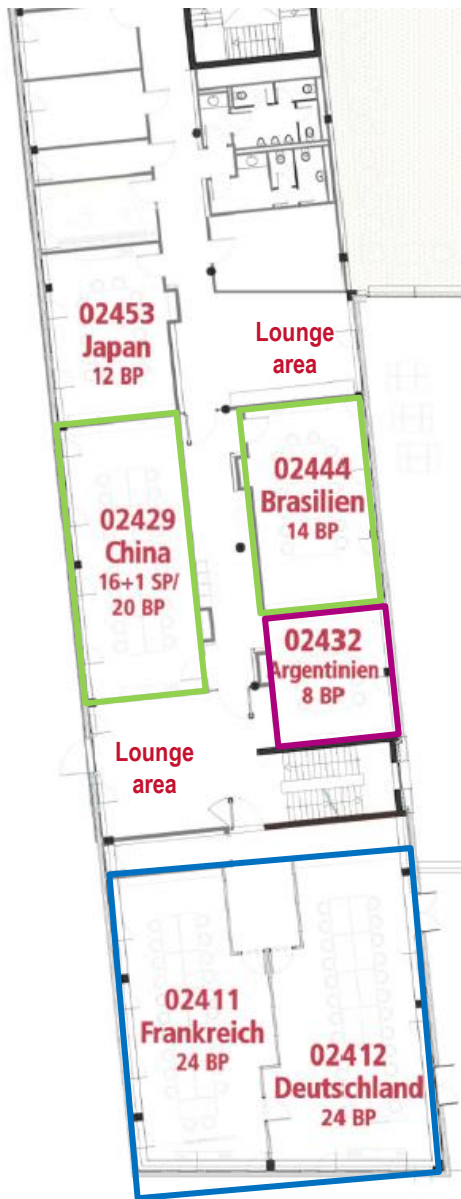
# Location

## ERLANGEN - Henri-Dunant-Straße 50

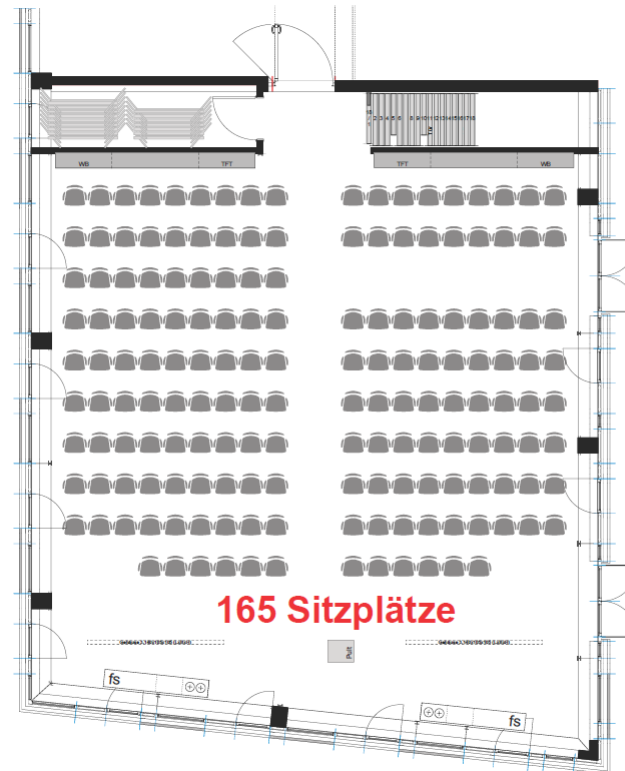




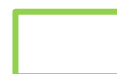
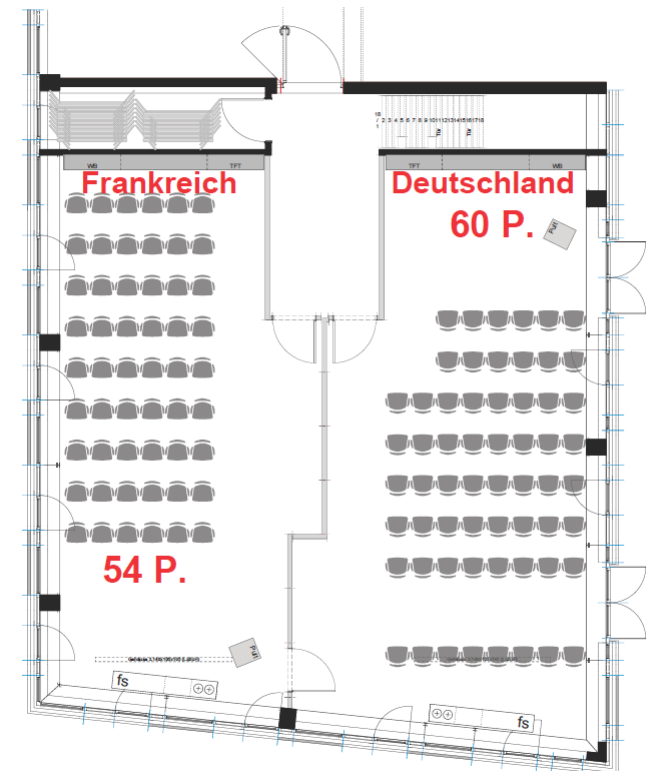
# Site Maps



## ◆ Plenary Session



## ◆ Workshops



Org Team  
Back Office



Storage room  
catering

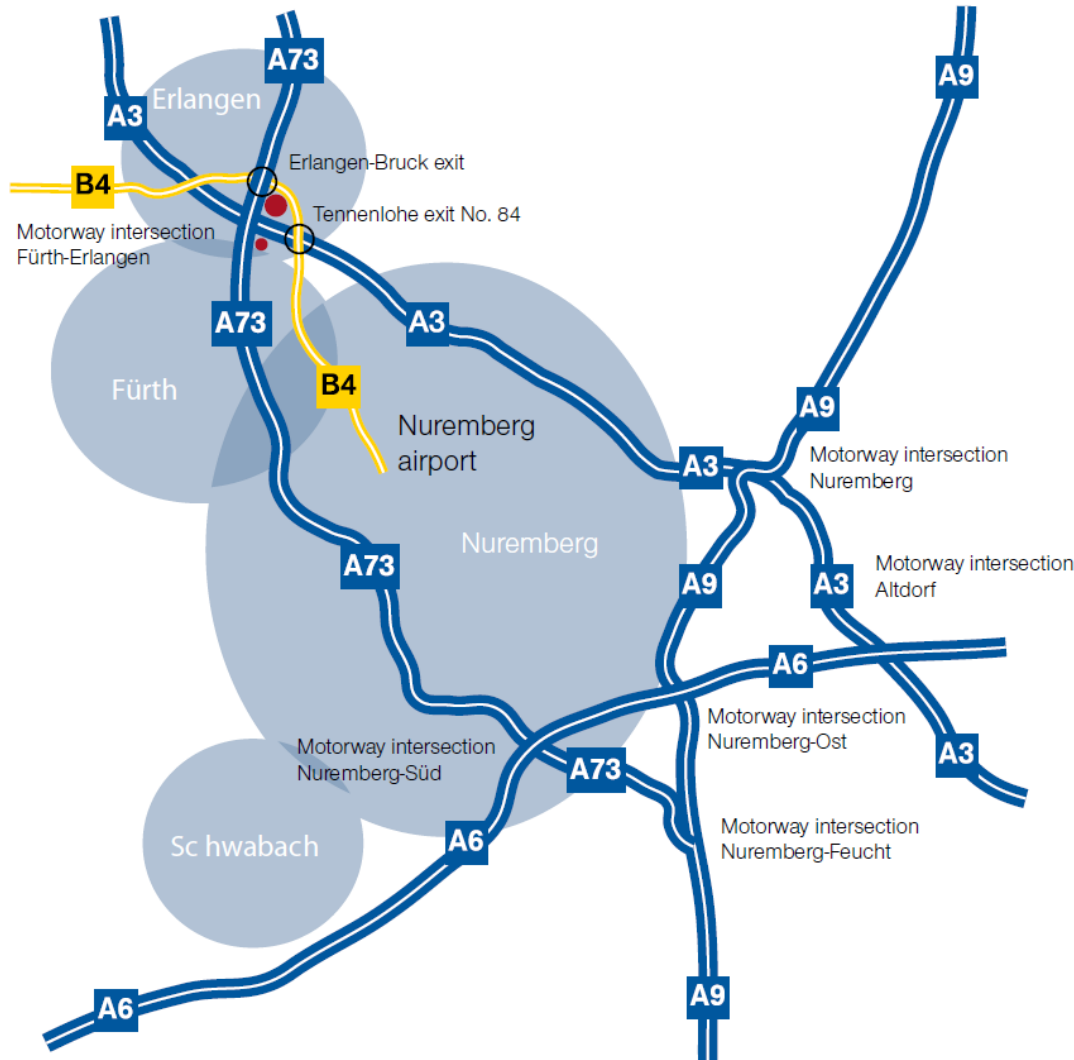
# Accommodation

- ▶ **Novotel** – *rooms blocked from May 7<sup>th</sup>*
  - ◆ 116€ per night
  - ◆ [Website](#)
  - ◆ 900m by foot + 8 minutes by bus to venue<sup>(\*)</sup>
- ▶ **NH Hotel**
  - ◆ 118,50€ per night
  - ◆ [Website](#)
  - ◆ 15 minutes by bus to venue<sup>(\*)</sup>
- ▶ **Quality Hotel** – *rooms blocked from May 7<sup>th</sup>*
  - ◆ 77€ per night
  - ◆ [Website](#)
  - ◆ 600m by foot + 20 minutes by bus to venue<sup>(\*)</sup>

<sup>(\*)</sup> for map and time table see attachment



# The way to AREVA



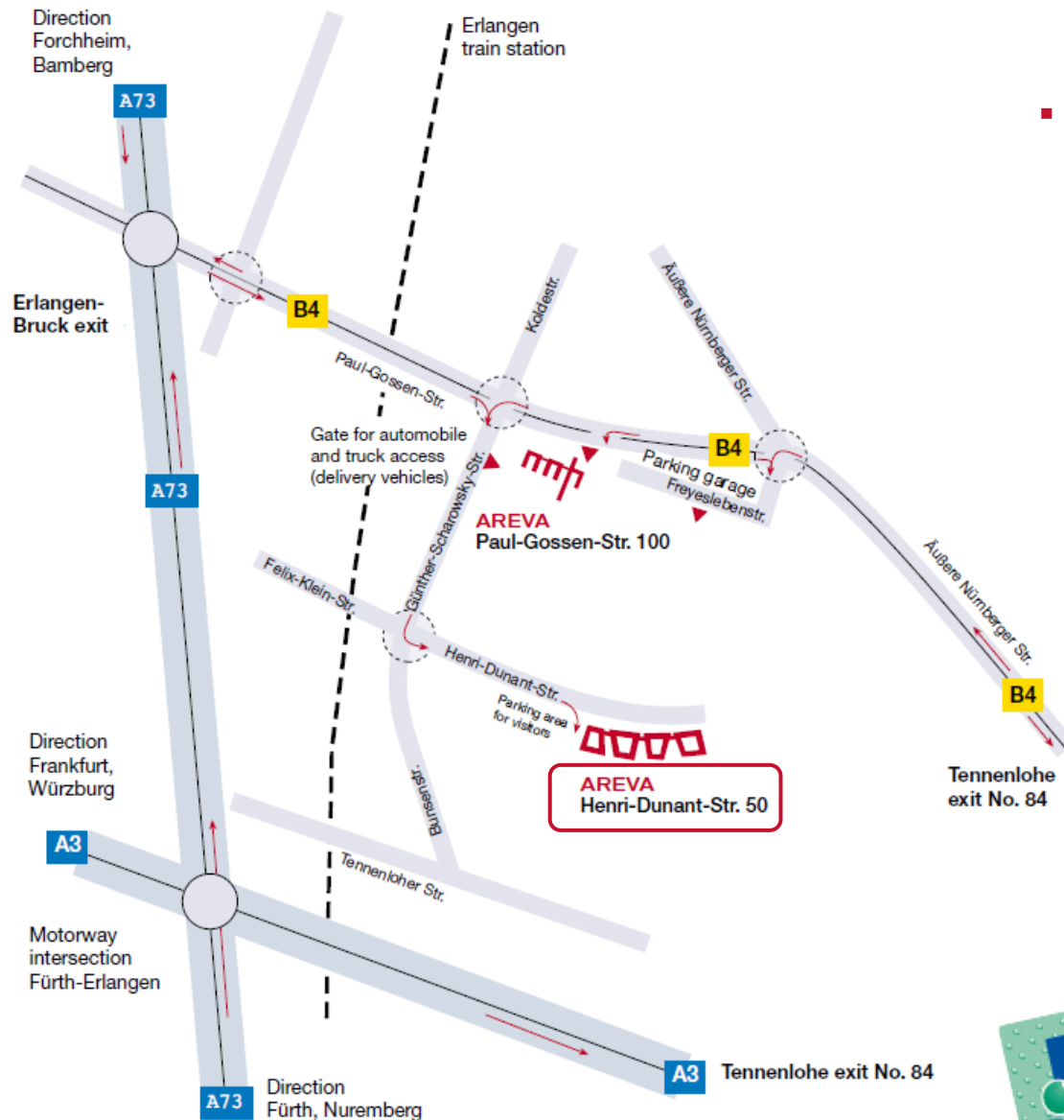
## Arrival by air, train

To reach AREVA's Erlangen locations from the **Erlangen train station** or from the **Nuremberg airport**, we strongly recommend that you take a taxi for reasons of time (the trip takes about 5 minutes from the train station and 20 minutes from the airport).

## Arrival by car

If you are travelling on the **A3 autobahn from Frankfurt/Würzburg or Munich/Berlin**, take the Tennenlohe exit (No. 84) and then the B4 in the direction of Erlangen. In town, the B4 is called Paul-Gossen-Straße.

If you are travelling on the **A73**, take the Erlangen-Bruck exit and follow the Paul-Gossen-Straße.



## ...within Erlangen

### Arrival by car

To get to the **Henri-Dunant-Straße 50** location: From Paul-Gossen-Straße turn left (or right, if coming from the A73) into Günther-Scharowski-Straße to the first intersection. Turn left into Henri-Dunant-Straße. Parking spaces are located in the underground parking garage.

For **arrival by bus** from each hotel see attachment (as of summer 2016)

For other routes go [here](#).

7-days Mobi Card for entire Erlangen area: 16,60€



# Overview of WPRS Workshops 2017

Workshop / Meeting		
SFR UAM	May 8 <sup>th</sup> /9 <sup>th</sup>	Third OECD/NEA Sodium Fast Reactor (SFR) Uncertainty Analysis in Modelling (UAM) benchmark workshop
CTF UGM	May 8 <sup>th</sup> /9 <sup>th</sup>	Fourth COBRA-TF (CTF) User's Group Meeting (UGM)
LWR UAM	May 10 <sup>th</sup> /11 <sup>th</sup> /12 <sup>th</sup>	Eleventh OECD/NEA Light Water Reactor (LWR) Uncertainty Analysis in Modelling (UAM) benchmark workshop
AER	May 10 <sup>th</sup> /11 <sup>th</sup>	AER Working Group D meeting (VVER dynamics and safety)
C5G7-TD	May 11 <sup>th</sup> /12 <sup>th</sup>	Second OECD/NEA C5G7 Time-Dependent (TD) Neutron Transport benchmark workshop



# Preliminary Agenda

	Mon 8 <sup>th</sup>		Tue 9 <sup>th</sup>		Wed 10 <sup>th</sup>		Thu 11 <sup>th</sup>		Fri 12 <sup>th</sup>	
<b>Morning</b> 9:00 – 12:15 (1 coffee break)	SFR-UAM-3	CTF-4	SFR-UAM-3	CTF-4	LWR-UAM-11	AER-D	LWR-UAM-11	AER-D	LWR-UAM-11	C5G7-TD-2
	<b>Lunch</b>									
<b>Afternoon</b> 14:00 – 18:00 (1 coffee break)	SFR-UAM-3	CTF-4	SFR-UAM-3	CTF-4	LWR-UAM-11	AER-D	LWR-UAM-11	C5G7-TD-2	LWR-UAM-11	C5G7-TD-2
						<b>Social Event</b>				

- ▶ AREVA offers the possibility to visit their **unique testing facilities in Erlangen** – for details see next page.

# AREVA test Components and Systems – *Inside and out*



## ▶ The **Primary Coolant Loop Test Facility (PKL)**

- ◆ which is unique worldwide, enables tests to be conducted on the thermohydraulic behavior of pressurized water reactor plants under accident conditions.

## ▶ The **Erlangen I&C forum** and the adjacent test bed for hardware and software

- ◆ are the world's largest test facilities for instrumentation and control (I&C) systems in nuclear power plants.

## ▶ In the **Radiochemical Laboratory**

- ◆ AREVA has pooled all activities that concern radioactive substances, ionizing radiation and chemical analytics. Our laboratory and engineering activities comprise:

- Radiochemistry, chemical analytics
- Post radiation analyses in “hot” cells
- Radiation measuring technology
- Radiation protection.

## ▶ **... and much more like**

- ◆ Test stands, flow laboratories and Benson line
- ◆ Tank test and fuel assembly test stands
- ◆ Fuel laboratory
- ◆ Vibration laboratory
- ◆ Technology and prototyping
- ◆ Materials testing

# Social Event

- ▶ A social event will be organized
  - ◆ on Wednesday May 10<sup>th</sup>
  - ◆ starting 7pm
- ▶ ...on a very typical Franconian beer cellar
- ▶ ...with very typical Franconian dishes and beer

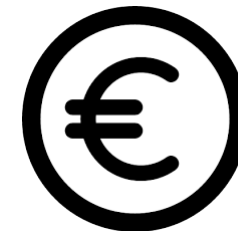
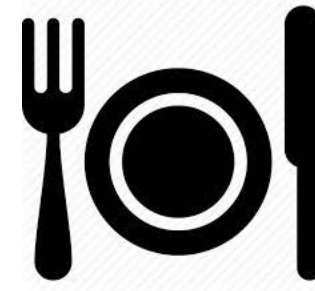


- ◆ 30€ at the participants' own expenses:
  - Oven-fresh Brezen with O`batzter
  - For the main course: our choice followed by a delicious dessert or Swiss cheese
  - Barrel of beer, alcohol-free drinks and wine will be available



## Hospitality

- ▶ Coffee, tea and cold drinks will be served during breaks in the Lounge Area closed to the session rooms.
- ▶ Lunch will be served - *by an external catering company* - in the Lounge Area as well.
- ▶ Price for lunch per day will be app. 10€.





# Practical Information

- ▶ **Registration** to the workshops, the lunches and social event will be done through the NEA website starting in early 2017.
- ▶ On first day, please register at the reception and receive your **badge** for your entire stay.
- ▶ **Expenses** for the lunches and the social event have to be paid by cash only on Monday and Wednesday, respectively. An invoice can be issued.
- ▶ WLAN will be provided .
- ▶ A **meeting room** and back office is available.



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