

1 Directions

The presence and participation of the users during the work of their projects is desirable and often mandatory. Details of the travelling descriptions are given below and can be downloaded under www.kit.edu/knmf.

1.1 Travelling by car

Coming from Frankfurt and Heidelberg (A 5)

- 1. Leave the motorway at the exit of Bruchsal and go in the direction of Bruchsal
- 2. Turn off in the direction of Stutensee at the next junction and keep on driving in this direction at the next traffic lights
- 3. After a few kilometres, at the outskirts of Bruchsal, turn right in the direction of Stutensee-Büchenau
- 4. Go straight ahead in the direction of Stutensee-Büchenau at the two following roundabouts. Then drive in the direction of Karlsruhe until you reach the "Forschungszentrum" direction sign, where you turn off to the right
- 5. Go straight ahead through an underpass in the direction of Leopoldshafen until you reach the entrance road of the Research Centre (on your right)

Coming from Basel and Freiburg (A 5)

- 1. Leave the motorway at the Karlsruhe-Mitte exit and go in the direction of Landau (B 10)
- 2. Stay on this road another 9 km and turn off in the direction of Mannheim (B 36)
- 3. Beware of radar controls: Observe the speed limit of 80 km/h
- 4. The exit can be missed easily, as it is located directly behind a building very close to the road
- 5. Drive straight ahead on the B 36 at all junctions
- 6. Leave the B 36 after some 10 km at the exit of Bruchsal-Stutensee-Forschungszentrum
- 7. After about 1 km, you reach the entrance road to the Research Centre on your left

Coming from Stuttgart and Munich (A 8)

- 1. At the Karlsruhe motorway triangle, turn off in the direction of Karlsruhe-Frankfurt
- 2. Leave the motorway at the Karlsruhe-Mitte exit and go in the direction of Landau (B 10)
- 3. Stay on this road another 9 km and turn off in the direction of Mannheim (B 36)
- 4. Beware of radar controls: Observe the speed limit of 80 km/h

- 5. The exit can be missed easily, as it is located directly behind a building very close to the road
- 6. Drive straight ahead on the B 36 at all junctions
- 7. Leave the B 36 after some 10 km at the exit of Bruchsal-Stutensee-Forschungszentrum
- 8. After about 1 km, you reach the entrance road to the Research Centre on your left

Coming from Landau and Wörth (A 65)

- 1. Leave the motorway at the Knielingen exit and go straight ahead on the road (Rheinbrückenstraße) for another 3 km as far as to the Neureuter Straße junction (after having passed the premises of Siemens AG). Then turn left in the direction of Mannheim (B 36)
- 2. Go straight ahead at all following junctions
- 3. After some 10 km, turn right at the exit of Bruchsal-Stutensee-Forschungszentrum
- 4. Go ahead for another 1 km until you reach the entrance road to the Research Centre on your left

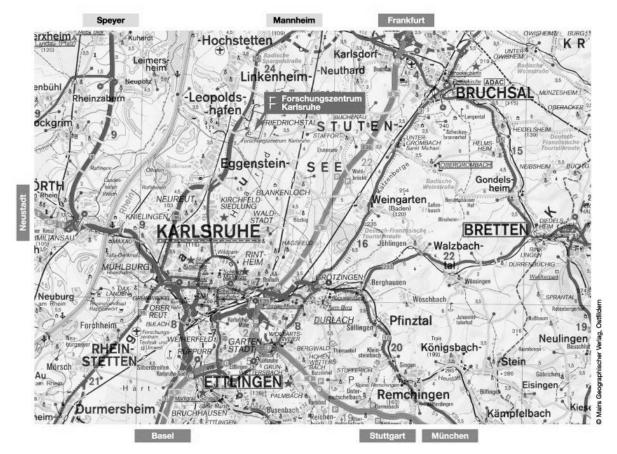
1.2 Travelling by train

- 1. Karlsruher Verkehrsverbund (KVV) (www.kvv.de)
- 2. Deutsche Bahn (DB) (www.bahn.de)

1.3 Travelling by plane

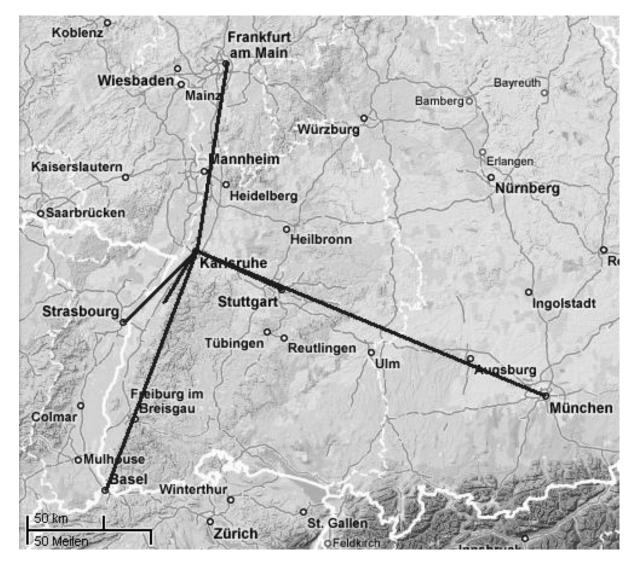
- 1. Airport Baden-Baden: 40km away (www.badenairpark.de)
- 2. Airport Strasbourg: 80km away (www.strasbourg.aeroport.fr)
- 3. Airport Stuttgart: 80km away (www.stuttgart-airport.com)
- 4. Airport Basel: 120km away (www.euroairport.com)
- 5. Airport Frankfurt: 140km away (www.airportcity-frankfurt.com)
- 6. Airport Munich: 300km away (www.munich-airport.de)





Karlsruhe Nano Micro Facility (KNMF), Forschungszentrum Karlsruhe GmbH, Hermannvon-Helmholtz-Platz 1, 76344 Eggenstein-Leopoldshafen, Germany





Karlsruhe Nano Micro Facility (KNMF), Forschungszentrum Karlsruhe GmbH, Hermannvon-Helmholtz-Platz 1, 76344 Eggenstein-Leopoldshafen, Germany



2 Installations

The presence and participation of the users during the work of their projects is desirable and often mandatory. Details of the installation descriptions are given below and can be downloaded under www.kit.edu/knmf.

2.1 Management

- 1. User office: building 329
- 2. Guest office: building 440

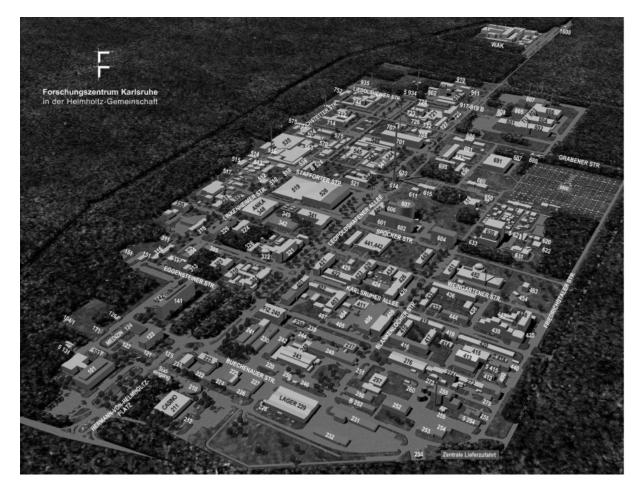
2.2 Laboratories

- 1. Laboratory for micro- and nanostructuring: building 301, 307, 310, 640, 681
- 2. Laboratory for microscopy and spectroscopy: building 321, 640, 688
- 3. Laboratory for synchrotron characterisation: building 329, 424, 425

2.3 Canteen, cafeteria and food store

- 1. Canteen: building 211 (open from 11:40-13:15 during working days)
- 2. Cafeteria: building 211 (open from 7:45-13:40/14:45-20:00 during working days)
- 3. Food store: building 211 (open from 7:00-10:00/11:45-14:15 during working days)





Karlsruhe Nano Micro Facility (KNMF), Forschungszentrum Karlsruhe GmbH, Hermannvon-Helmholtz-Platz 1, 76344 Eggenstein-Leopoldshafen, Germany