

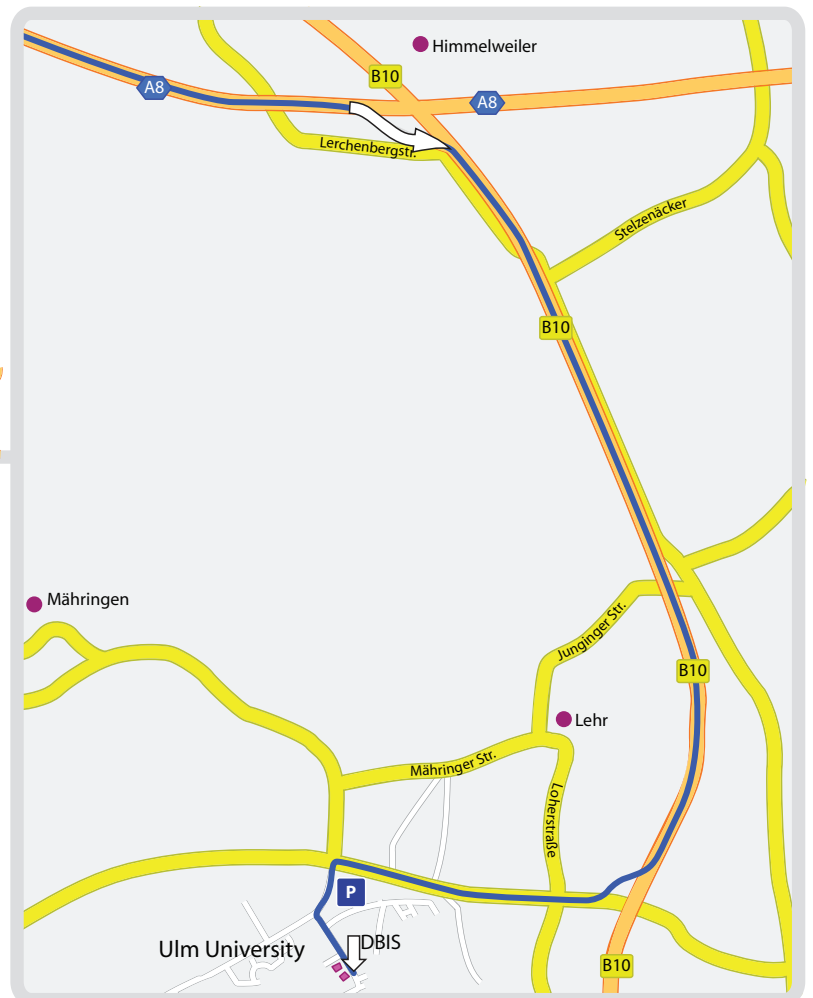
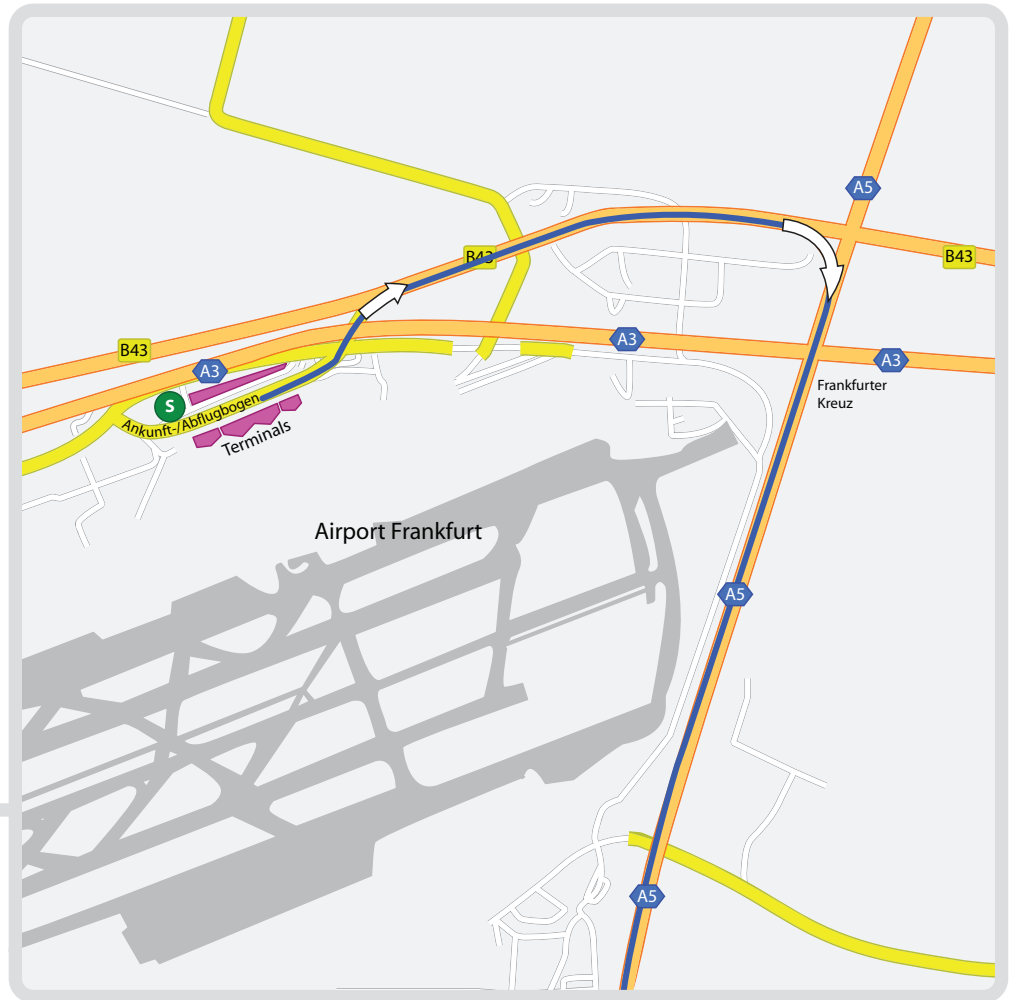
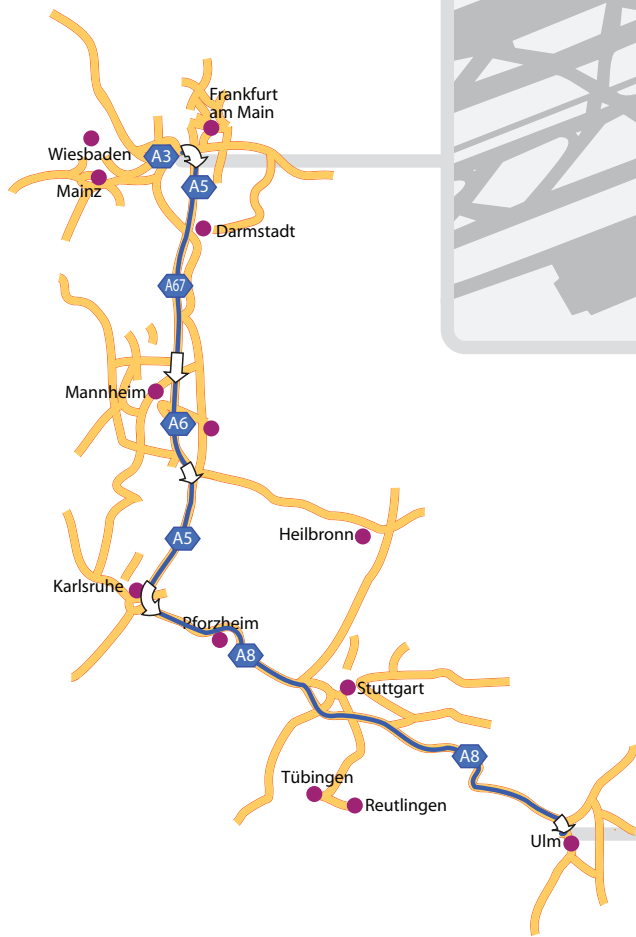
Driving directions from airport Frankfurt to Institute of Databases and Information Systems (DBIS)  
at Ulm University

distance: 279 km | expected duration: 2 hours 30 mins

start: Ankunftsbogen, airport Frankfurt

1. Head east on Ankunftsbogen toward Flughafen Frankfurt am Main 0.7 km
2. Continue on Abflugring 0.4 km
3. Take the B43 ramp to Würzburg/A5/Basel/A3/Kassel/Frankfurt 0.2 km
4. Slight right at B43 1.7 km
5. Take the exit onto A5 toward Darmstadt/Basel 22.2 km
6. Continue on E451 (signs for Stuttgart/A67/Manheim/Saarbrücken) 0.8 km
7. Continue on A67 34.7 km
8. Continue on A6 31.6 km
9. Take exit 31-Kreuz Walldorf to merge onto A5 toward Karlsruhe/Basel 37.5 km
10. Take exit 46-Dreieck Karlsruhe to merge onto A8  
toward Stuttgart/München/Pforzheim 143 km
11. Take exit 62-Ulm-West to merge onto B10 toward Friedrichshafen/Ulm 4.0 km
12. Take the exit toward Blaustein 0.3 km
13. Merge onto Berliner Ring/K9915 1.1 km
14. Turn left at K9912 12 m
15. Continue on Albert-Einstein-Allee 0.2 km
16. Turn left at James-Franck-Ring 75 m
17. Turn left at Helmholtzstraße 0.2 km
18. After you parked your car (you have to pay for the parking garage, but the area located  
on the right hand is free of charge) cross the Helmholtzstraße.  
Turn right and follow the sidewalk through the forest until you can see an orange and  
a green building on the right side.  
Bypass the green one, the entrance is located right behind it.

destination: the DBIS is located in the O27 building on the 5th floor



**Caption of the map**

|  |                 |  |                                  |
|--|-----------------|--|----------------------------------|
|  | Autobahn 3      |  | Autobahn                         |
|  | Bundesstraße 43 |  | Bundesstraße                     |
|  | S-Bahn          |  | normal street                    |
|  | building        |  | your route                       |
|  | airport         |  | enter / leave or change Autobahn |
|  | parking space   |  |                                  |

