



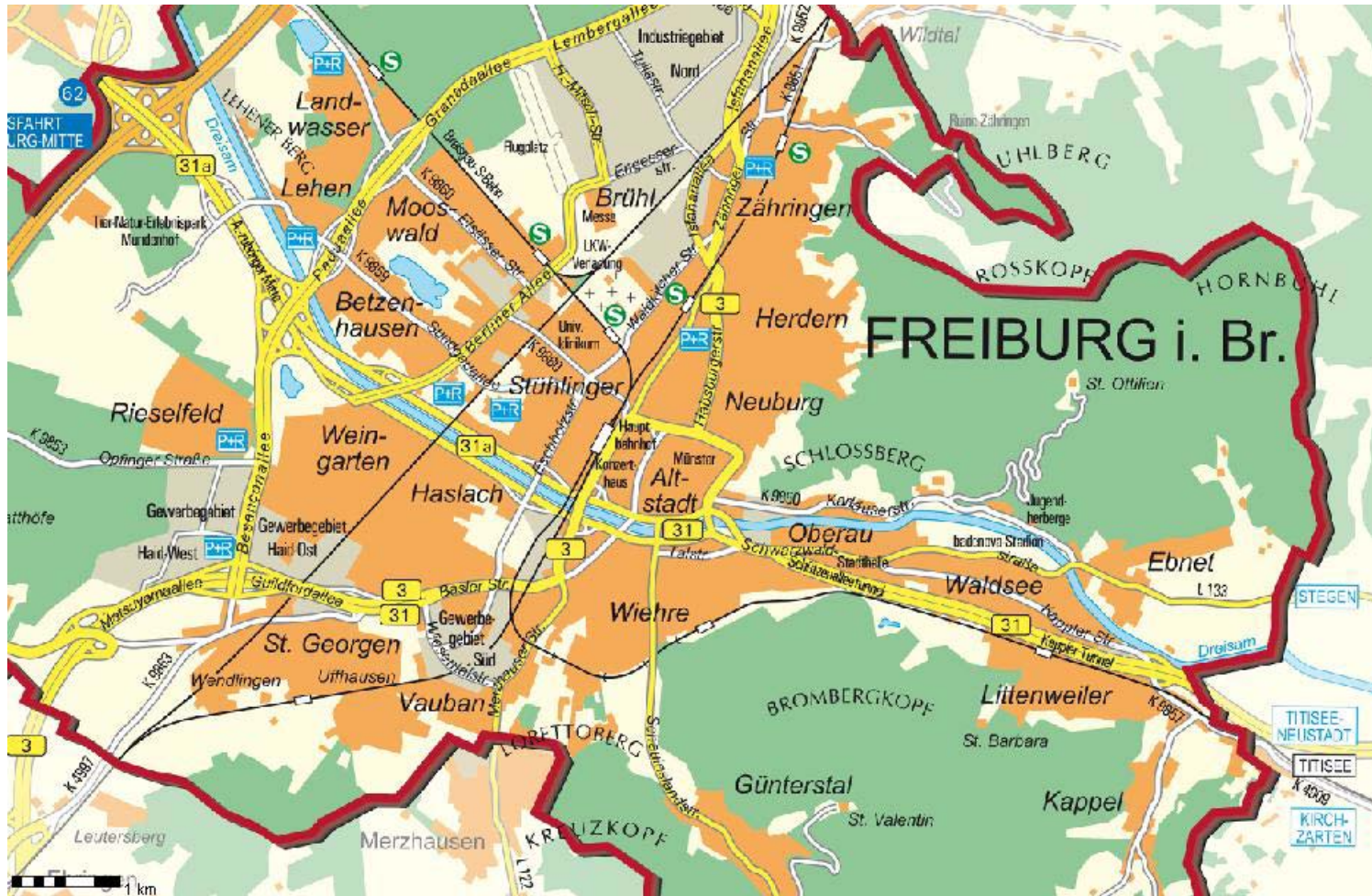
Welcome to Freiburg!





- Navigation in Freiburg
- About Freiburg University
- About the Physics Institute
- Organization

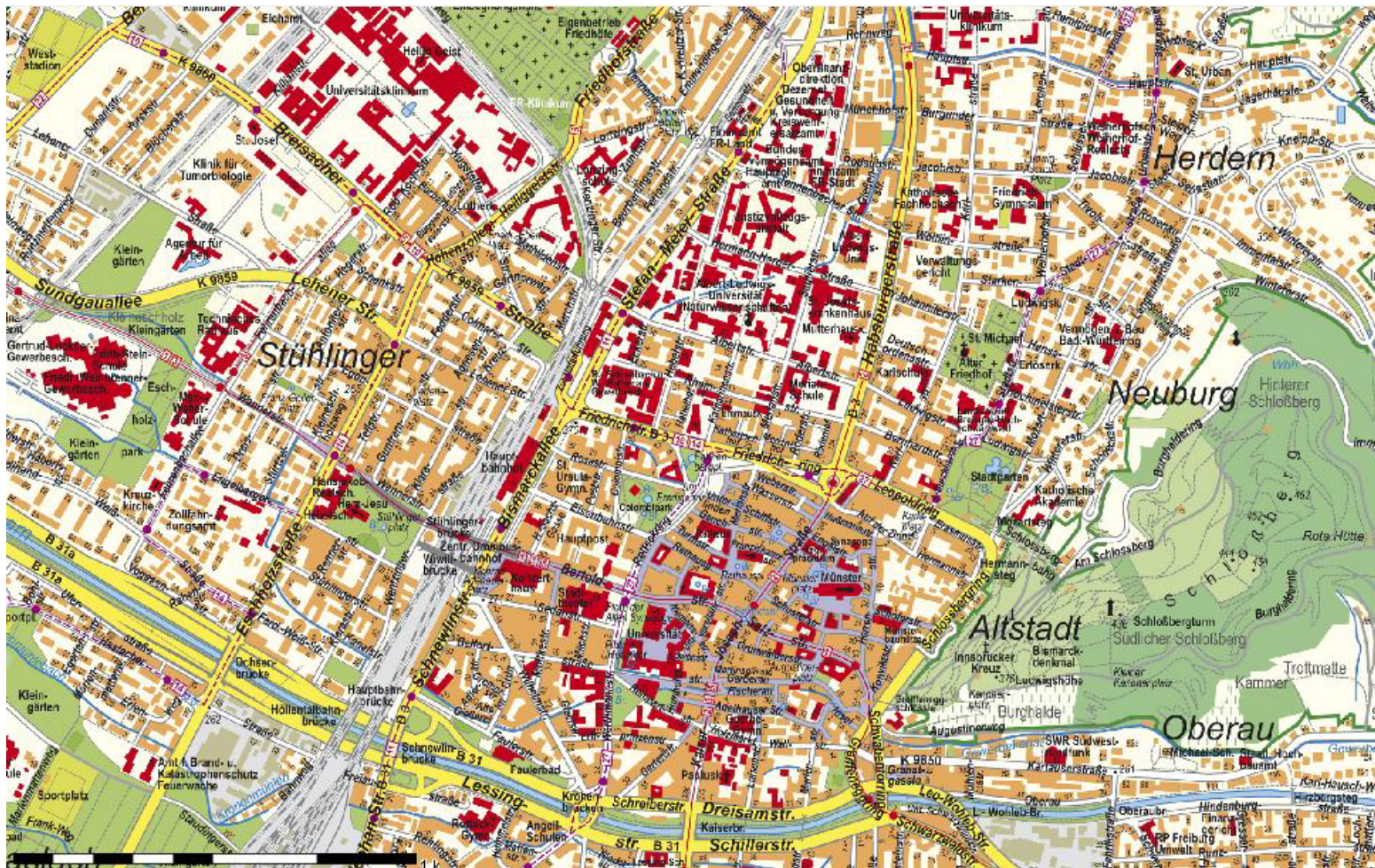
5th RD51 Collaboration Meeting in Freiburg



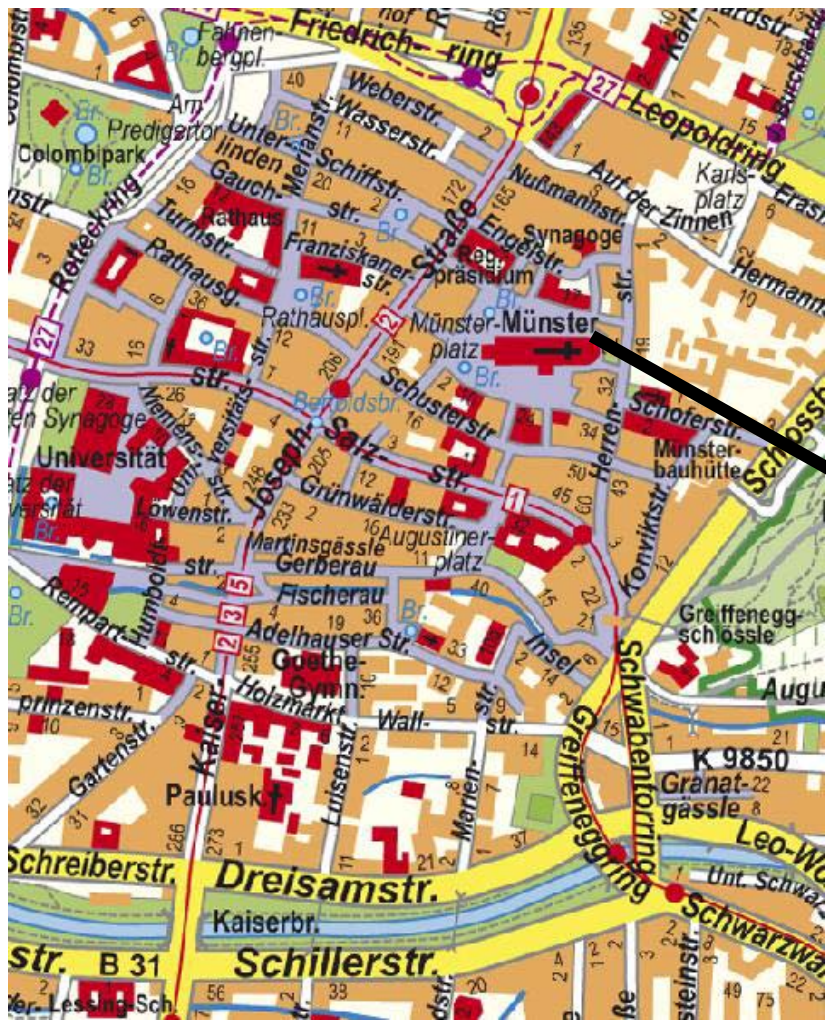
5th RD51 Collaboration Meeting in Freiburg



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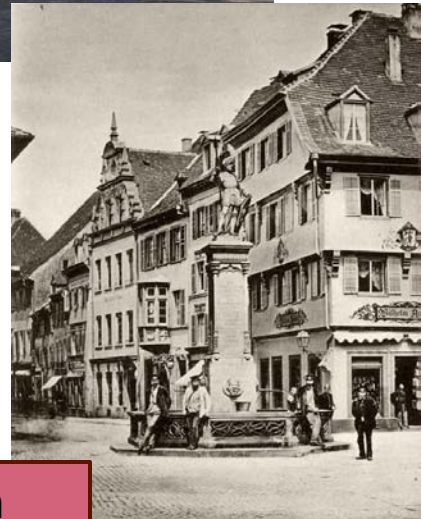
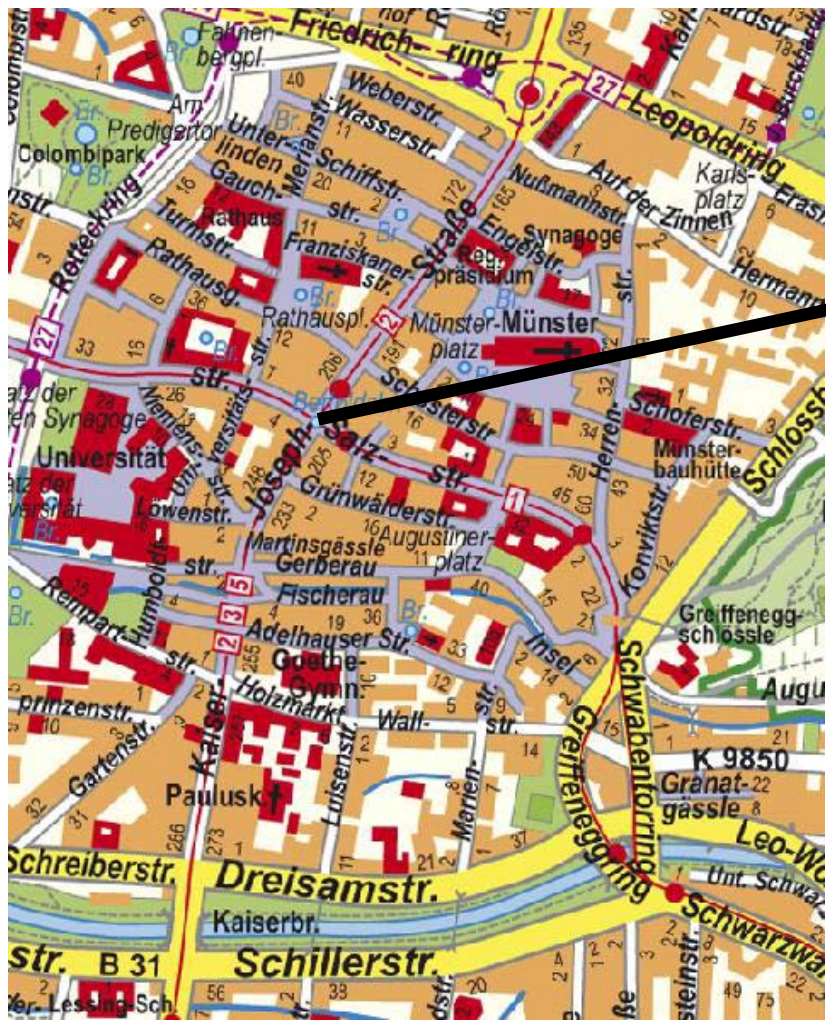


Freiburger Münster

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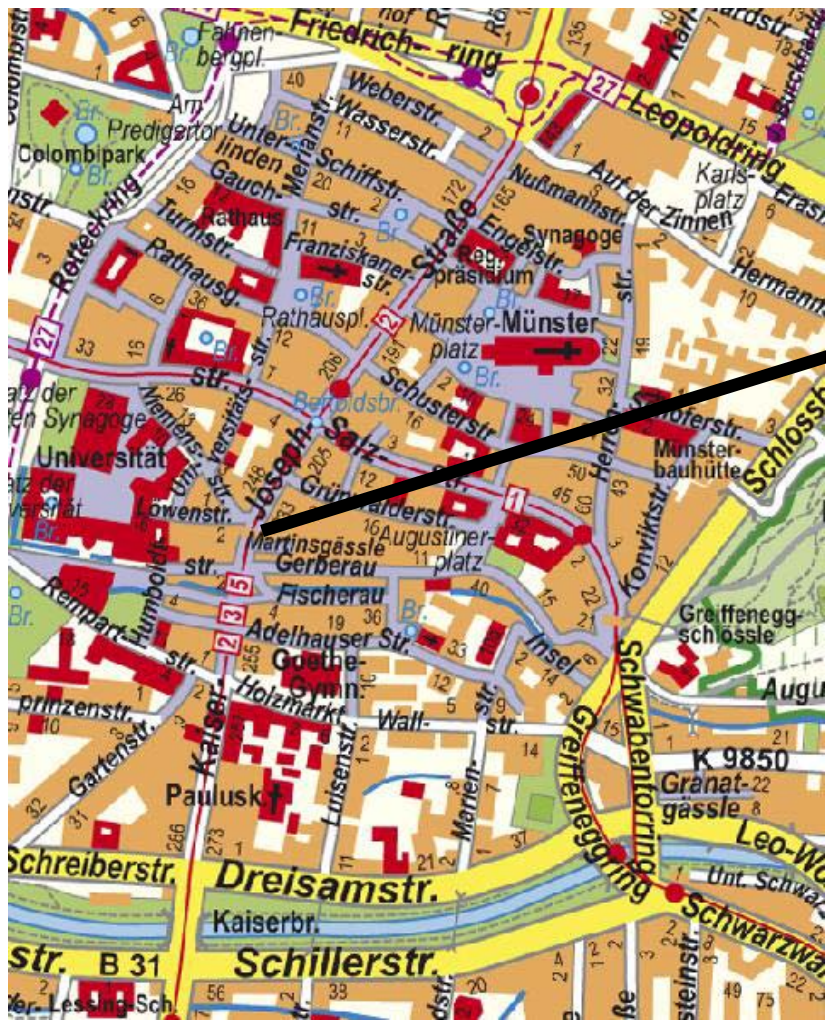


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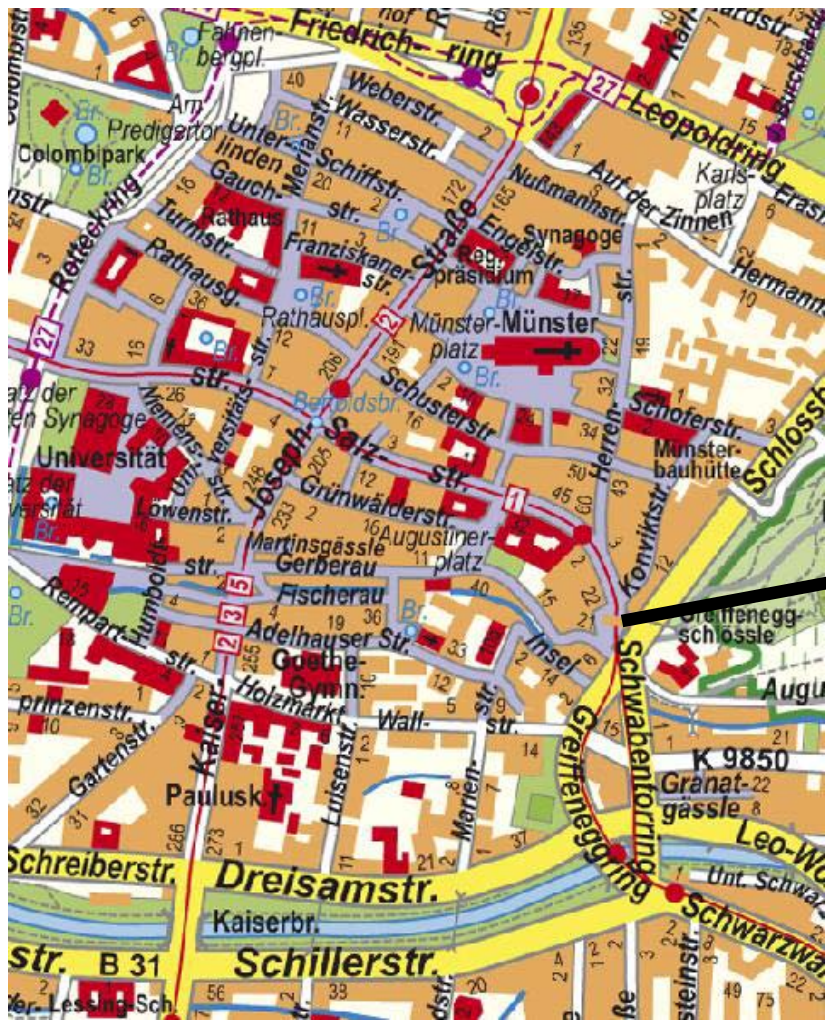
Bertoldsbrunnen

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Martinstor

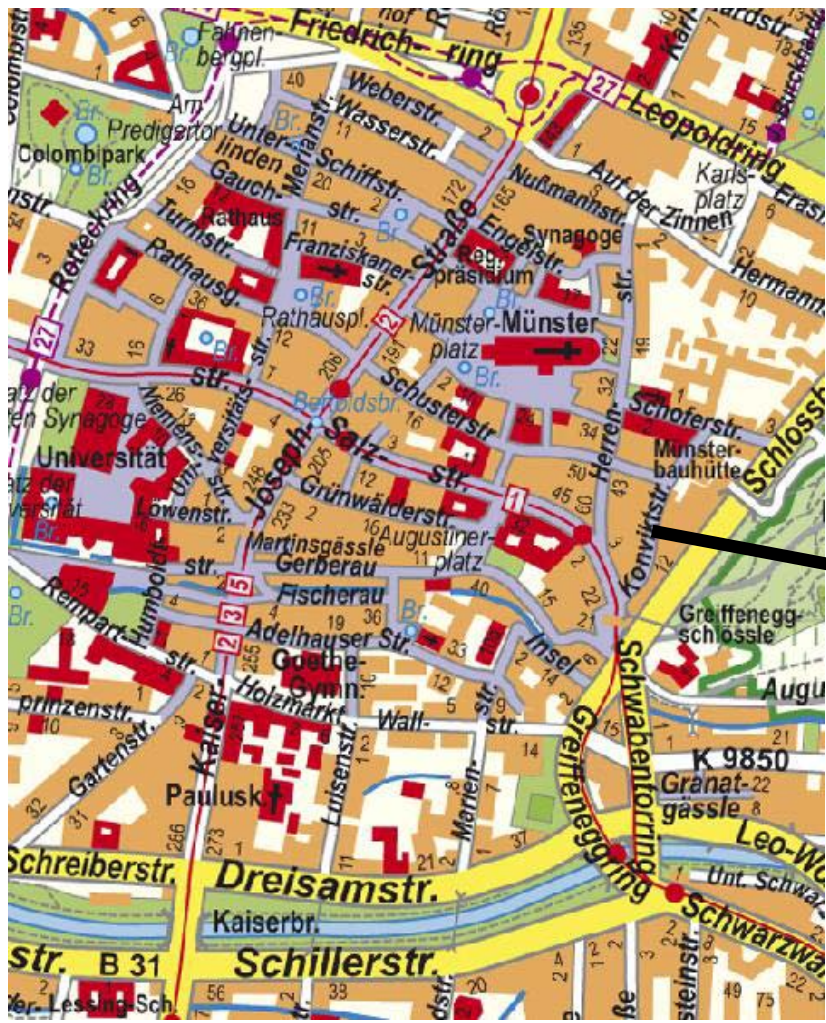
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Schwabentor



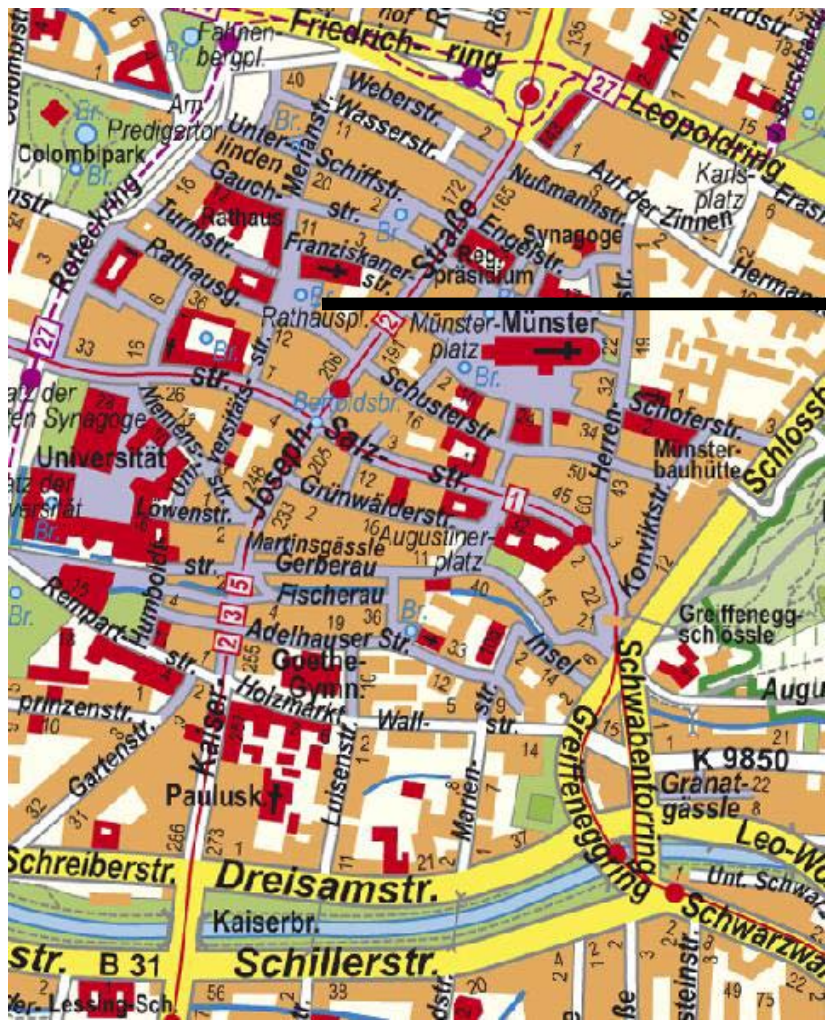
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Konviktstraße



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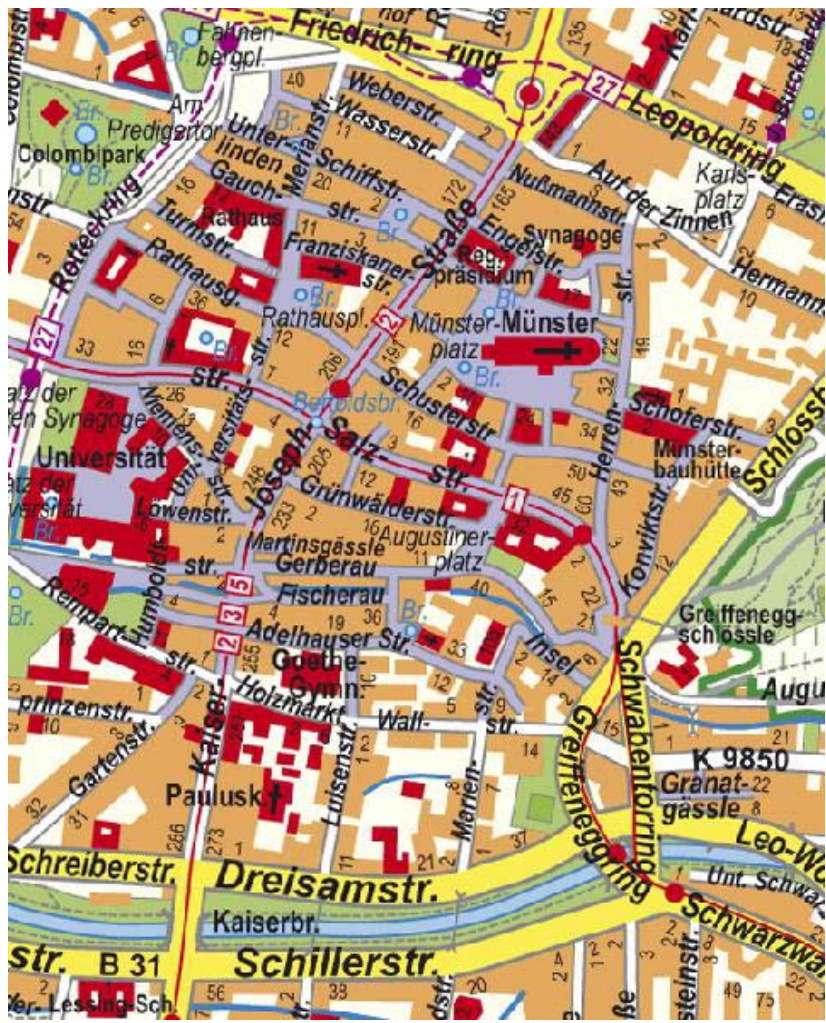
Rathausplatz



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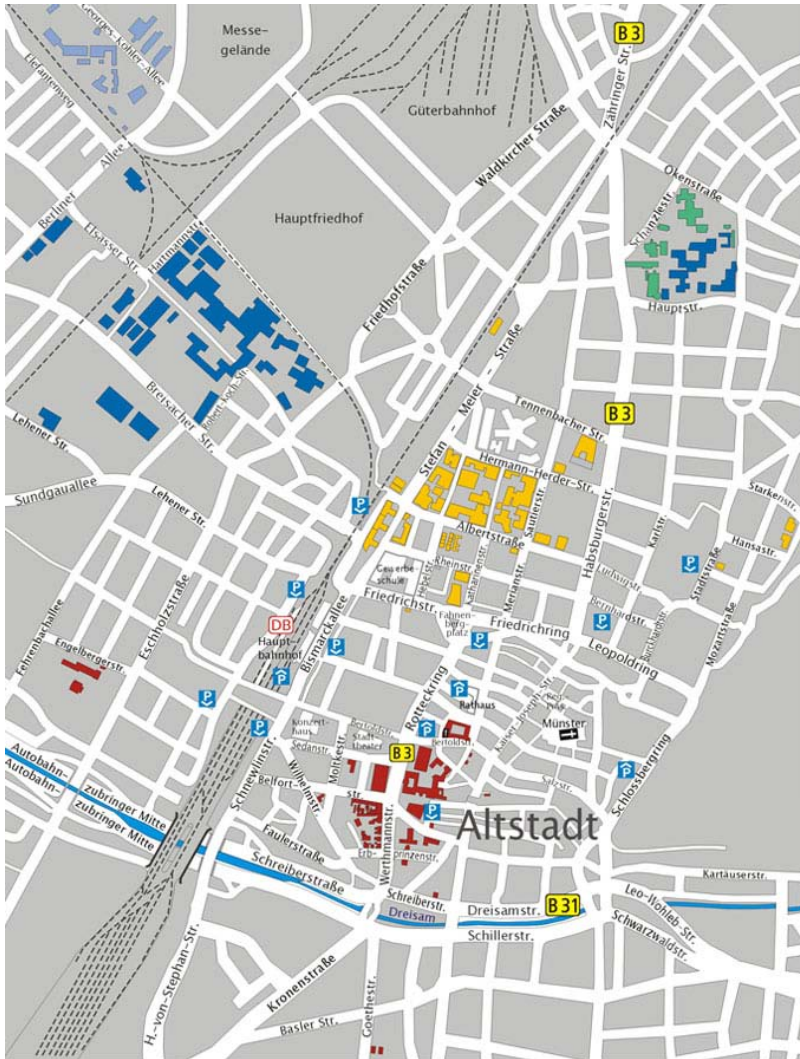


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Bächle !





University Freiburg

- 21,000 students ($\approx 10\%$ of population)
- 150 degree programs
- > 5,000 employees

- 11 faculties
- 18 research centers
- central service departments

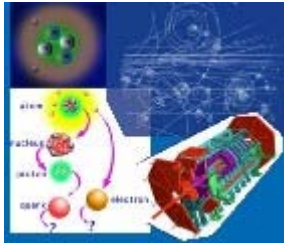


University Freiburg

- Faculty of Theology
- Faculty of Law
- Faculty of Economics and Behavioral Sciences
- Faculty of Medicine
- Faculty of Philology
- Faculty of Humanities
- Faculty of Mathematics and Physics
- Faculty of Chemistry, Pharmacy, and Earth Sciences
- Faculty of Biology
- Faculty of Forest and Environmental Sciences
- Faculty of Engineering

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- Institute of Mathematics
 - Institute of Physics

Particles & Fields



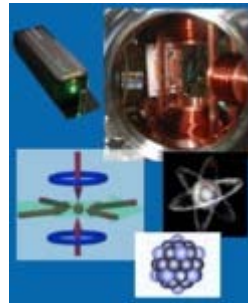
Experimental Particle Physics

- Prof. Dr. G. Herten
- Prof. Dr. K. Jakobs
- Prof. Dr. K. Königsmann
- Prof. Dr. M. Schumacher

Field Theory and Phenomenology of Elementary Particles

- Prof. Dr. S. Dittmaier
- JProf. Dr. J. Reuter
- Prof. Dr. J.J. van der Bij

Atomic, Molecular & Cluster Physics



Molecular and Optical Physics

- Prof. Dr. H. Helm

Molecular and Nano Physics

- Prof. Dr. F. Stienkemeier

Biomolecular Dynamics

- Prof. Dr. G. Stock

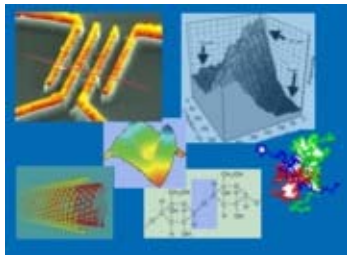
Cluster Physics

- apl. Prof. Dr. B. v. Issendorff

Atomic and Molecular Quantum Dynamics (deputyship Prof. Weidemüller)

- PD Dr. R. Wester

Complex Systems



Theoretical Polymer Physics

- Prof. Dr. A. Blumen

Quantum Optics and Statistics

- Prof. Dr. A. Buchleitner

Theoretical Solid State Physics

- Prof. Dr. H. Grabert

Experimental Polymer Physics

- Prof. Dr. G. Reiter

Dynamical Processes in Life Sciences

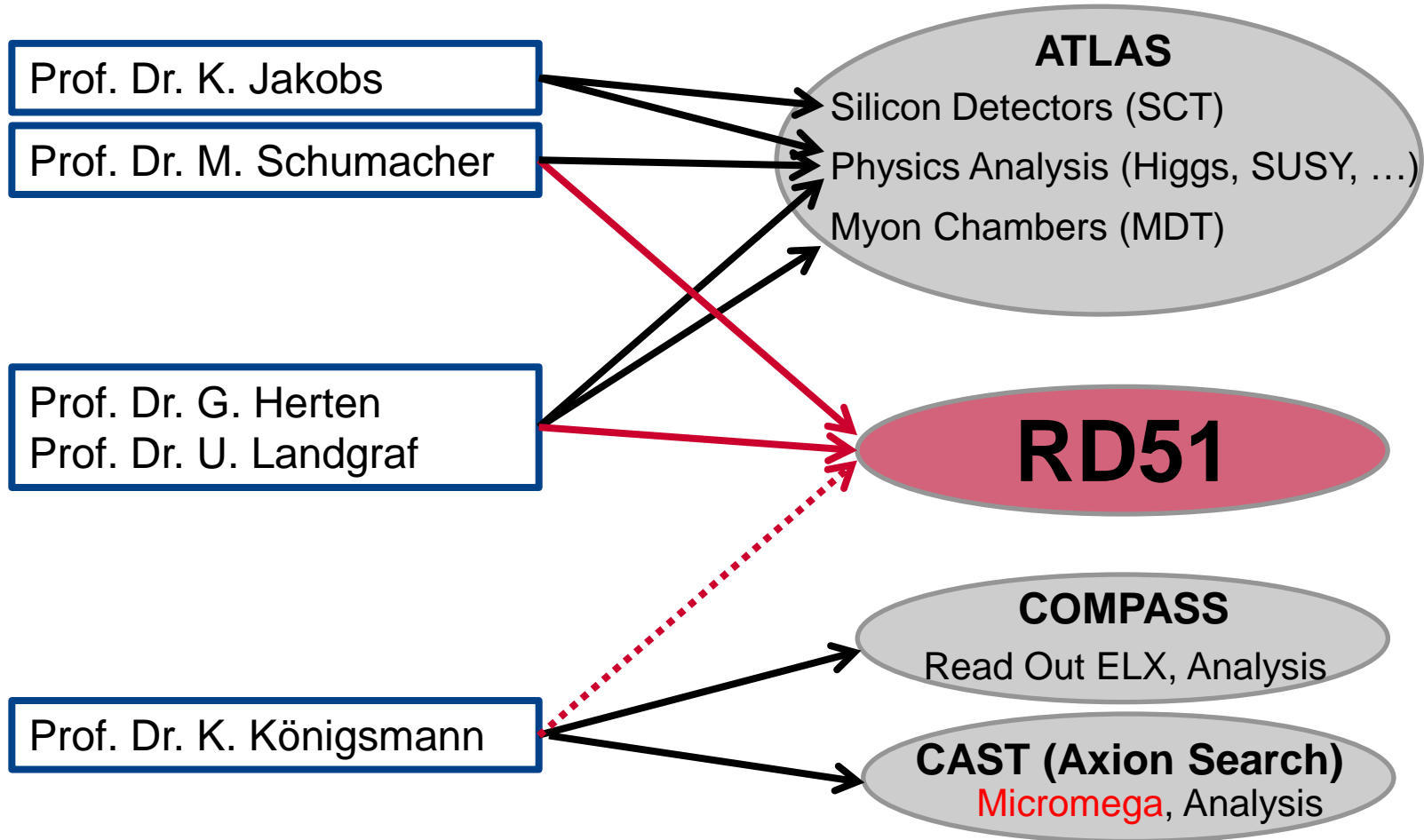
- Prof. Dr. J. Timmer

Nanophysics


- Prof. Dr. O. Waldmann

**Institute of Physics
University of Freiburg**

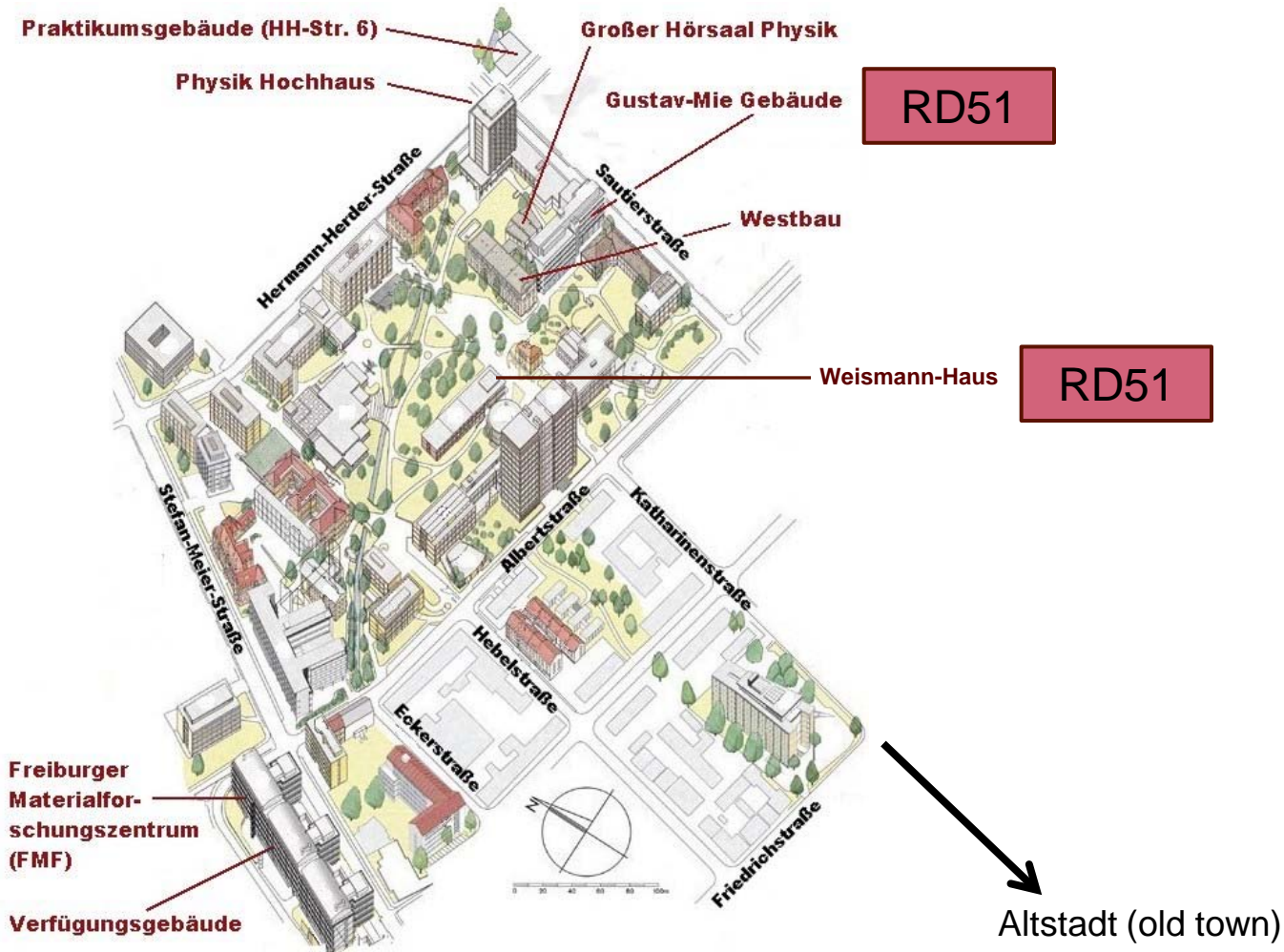
Experimental Particle Physics Groups



Announcements:

- Smoking is not allowed in all buildings!
(smoke detectors wired to fire brigade) 
- Lecture halls will be open from 8:30 to the end of the last session on each day
- The conference office will be open during that time (also during coffee breaks)
- Coffee, tea etc. will be served in the entrance hall of the Gustav-Mie-Haus

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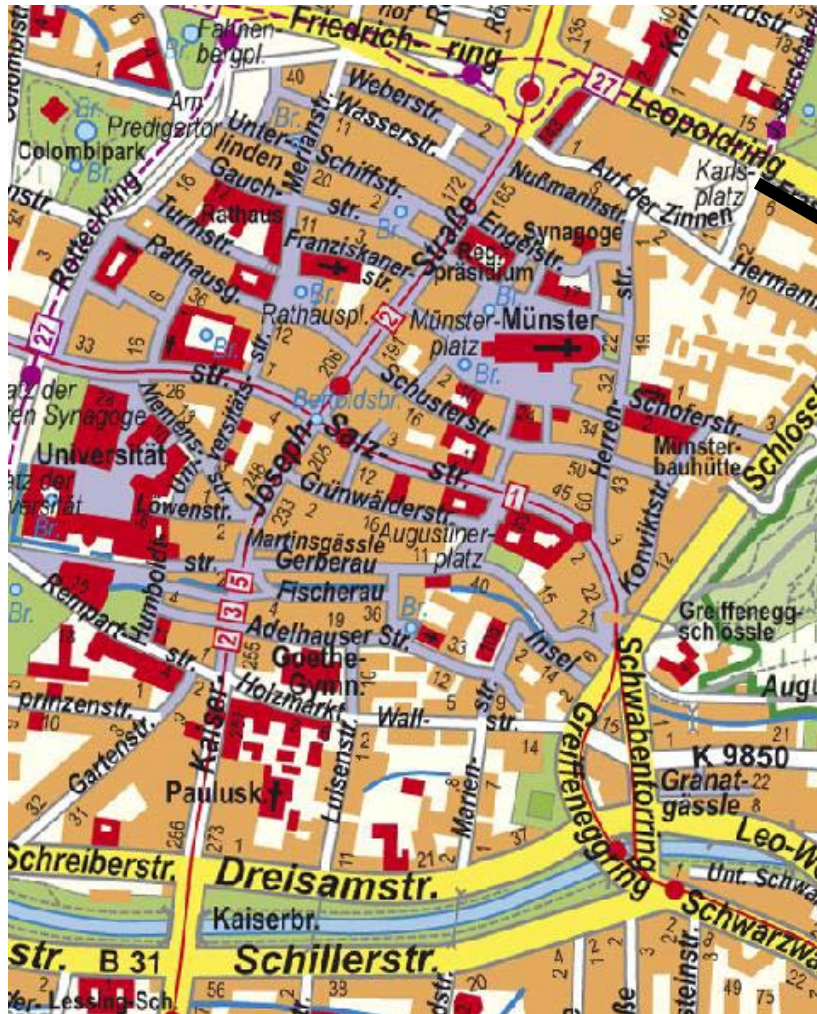




Announcements (continued):

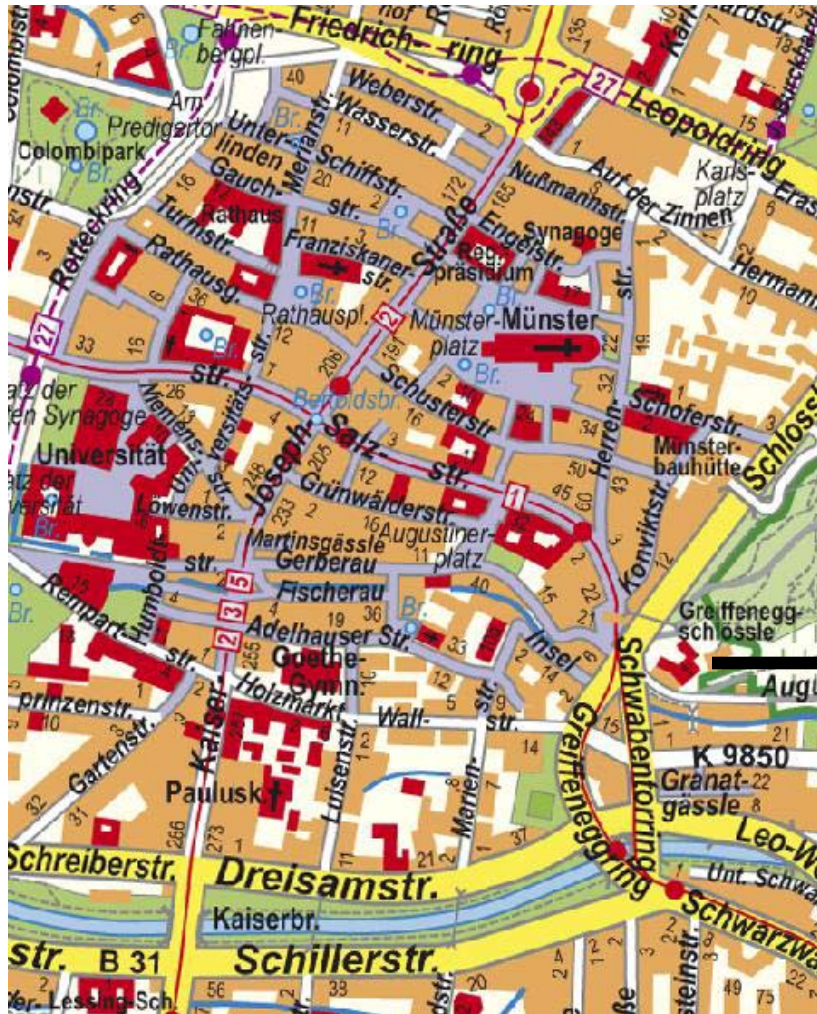
- The buses for the excursion on Wednesday will leave at 13:30
- Departure will be in front of the Weismann-Haus
- The excursion will end before 18:30 at the bus station near the Karlsbau
- Dinner in the Greifenegg-Schlössle will be served at 19:30

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End of Excursion:
Karlsplatz

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Dinner restaurant:
Greiffenegg-Schlössle

