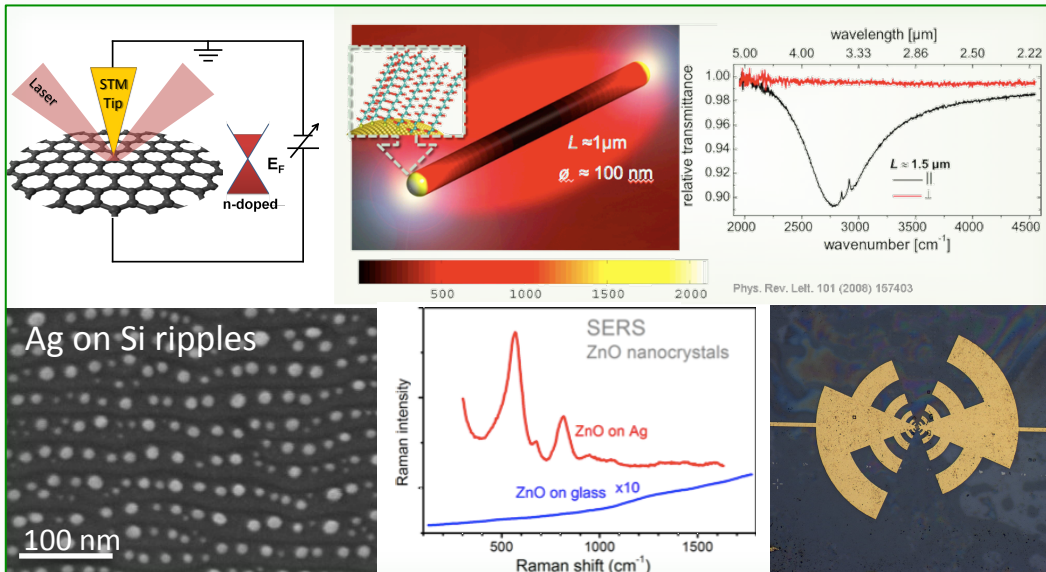


NANOMA Symposium

Monday, 15th June 2015

Venue: Reichenhainer Str. 70, Neues Physikgebäude, Rooms P031-P033



Plasmonics for Nanostructure Characterisation

- 13:45 Begrüßung, Vorstellung NanoMa
Dietrich R. T. Zahn, Sibylle Gemming (TU Chemnitz)
- 14:00 Infrared vibrational signal enhancement by resonant plasmonic nanostructures
Annemarie Pucci (U Heidelberg)
- 14:45 Surface enhanced Raman and fluorescence spectroscopies
Pierre-Michel Adam (U Troyes)
- 15:30 Kaffeepause
- 16:00 Optical microscopy of plasmonic nanostructures and graphene
Jan Rogalski (U. Tübingen)
- 16:45 Plasmonic superlensing in doped GaAs
Stephan Winnerl (HZ Dresden-Rossendorf)
- 17:30 Diskussion
- ab 18:00 Poster-Symposium

Interessenten sind herzlich eingeladen.

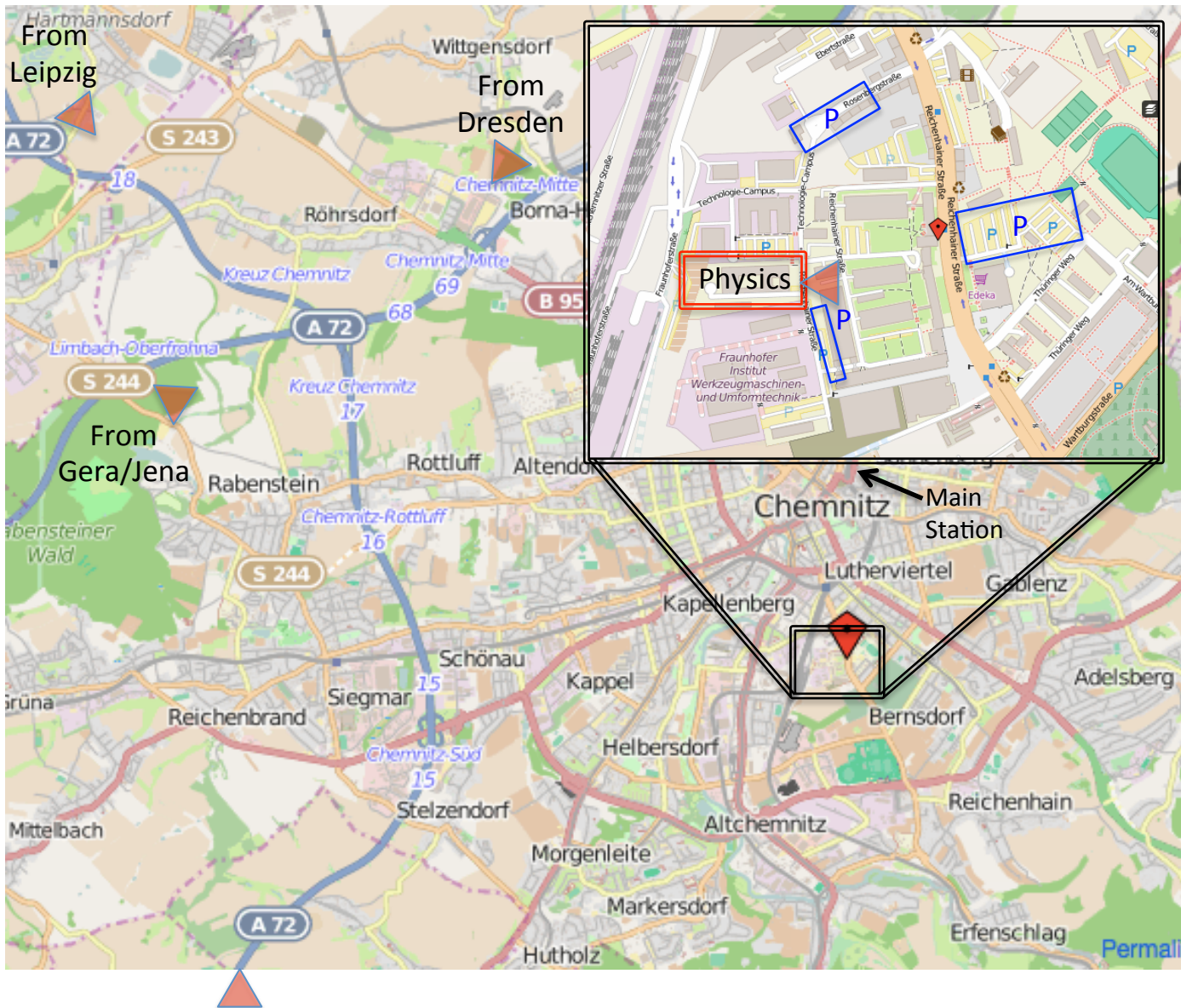
NANO Symposium

Monday, 15th June 2015

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Driving Directions

Chemnitz – TU Chemnitz / Reichenhainer Str. 70 – Institute of Physics



From Regensburg or Nürnberg

Further details:

<https://www.tu-chemnitz.de/tu/lageplan/anfahrt.php>

TU Chemnitz -> Universität -> Lagepläne -> Uni-Teil Reichenhainer Str. -> Anfahrt