

17. Kollegseminar WS 11/12 (24. November 2011)

(Humboldt Universität zu Berlin, Schrödinger-Zentrum Adlershof, Raum 0'119)



14:00 (s.t.)-15:00 h

"Solid state NMR - basic principles and applications to nanostructured solid fluorides"
(lecture series)

Priv.Do. Dr. Gudrun Scholz (Humboldt-Universität zu Berlin)

15:00-16:00 h

"Functionalized Fluorinated Carba-*c/oso*-dodecaborate Anions"

Prof. Dr. Mike Finze (Julius-Maximilians-Universität Würzburg)

16:00- 16:30 h Break (Coffee)

16:30-17:00 h

"Synthesis and Investigation of trifluoromethylated high order fullerenes"

Dipl.-Chemikerin Kai-Chin Chang (Humboldt-Universität zu Berlin, AK Prof. Kemnitz)

17:00-18:00 h

"Development and Application of Reagents for Electrophilic Trifluoromethylation
Based on Hypervalent Iodine"

Prof. Dr. Antonio Togni (ETH Zürich)

18. Kollegseminar WS 11/12 (25. November 2011)
(Freie Universität Berlin, Großer Hörsaal, Fabeckstr. 34/36, Dahlem)



14:00 (s.t.)-15:00 h

"The Role of Fluorine in Molecular Spectroscopy" (lecture series)

Prof. Dr. Eckart Rühl (Freie Universität Berlin)

15:00-16:00 h

"The Trifluoromethyl Group in Synthesis and Catalysis - Recent Progresses"

Prof. Dr. Antonio Togni (ETH Zürich)

16:00- 16:30 h Break (Coffee)

16:30-17:00 h

"Perfluorinated Reagents in the Synthesis of (Oligo-)Pyridines"

M. Sc. Paul Hommes (Freie Universität Berlin, AK Prof. Reißig)

17:00-18:00 h

"Polyhalogen Anions & High Oxidation States: from Matrix-Isolation Spectroscopy to preparative Chemistry"

Dr. Sebastian Riedel (Albert-Ludwigs Universität Freiburg)