

11. Kollegseminar WS 10/11 (27. Januar 2011)
(Freie Universität Berlin, Großer Hörsaal, Fabeckstr. 34/36, Dahlem)



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

“Selective Direct Fluorination Strategies” (lecture series)

Prof. Dr. Graham Sandford (Durham University)

15:00-15:30 h

“Nanocomposite Materials Based on Sol-Gel Derived Magnesium Fluoride”

Dipl. Chem. Johannes Noack (Humboldt-Universität zu Berlin, AK Prof. Kemnitz)

15:30-16:00 h

“Low-Temperature Formation of Cubic $b\text{-PbF}_2$: Precursor-Based Synthesis and First-Principles Phase Stability Study”

Prof. Dr. Beate Paulus (Freie Universität Berlin)

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

16:30-17:00 h

“Platinum Complexes in Superacidic Media”

M. Sc. Roland Friedemann (Freie Universität Berlin, AK Prof. Seppelt)

17:00-18:00 h

“Fluoro-Substituted Tetrapyrroles and Their Application in Photodynamic Therapy”

Dr. Arno Wiehe (Biolitec)

12. Kollegseminar WS 10/11 (28. Januar 2011)

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



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

"¹⁸F Compounds in Research and Nuclear Medicine"
(lecture series)

Prof. Dr. Abram (Freie Universität Berlin)

15:00-16:00 h

"Fluorinated Amines and Enamines as Versatile Reagents for Fluorine Transfer and Introduction of Building Blocks containing CF₃-Group"

Prof. Dr. Henryk Koroniak (Adam Mickiewicz University, Poznan)

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

16:30-17:00 h

„Fluorinated 1,2-Diarylethylenediamine-platinum (II) complexes and 2,4,5-Triphenyl-4,5-dihydro-1H-imidazoles: Effective Anti-Cancer Drugs?“

Dipl.-Pharmazeut. Andrey Molchanov (Freie Universität Berlin, AK Gust)

17:00-18:00 h

“Perfluoro-Aromatic and Heteroaromatic Chemistry“

Prof. Dr. Graham Sandford (Durham University)