

26. Kollegseminar WS 12/13 (23. November 2012)  
(Freie Universität Berlin, Großer Hörsaal, Fabeckstr. 34/36, Dahlem)



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

"Properties of metal fluorides from quantum chemical methods" (lecture series)

Prof. Dr. Wojciech Grochala (University of Warsaw)

**15:00-16:00 h**

"Fine Tuning Buckyballs and Buckybowls with Perfluoroalkyl Groups: How Many, How Close, and How Long?"

Prof. Dr. Steven Strauss (Colorado State University)

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

**16:30-17:00 h**

"Impact of fluorination on the proteolytic stability of peptides towards proteolytic enzymes and human blood plasma"

M. Sc. Vivian Asanté (Freie Universität Berlin, AK Prof. Kokschi)

**17:00-18:00 h**

"Synthesis of Elemental Fluorine and Highly-Energetic Fluorine Compounds"

Prof. Dr. Karl Christe (University of Southern California)