

13:30-14:30 h

"First-Principle Calculations of Fluorine Containing Molecules and Solids"
(lecture series)

Prof. Dr. Beate Paulus (Freie Universität Berlin)

14:30-15:30 h

"Fluorine Chemistry can lead you in Unanticipated Directions"

Prof. Dr. Darryl DesMarteau (Clemson University)

15:30- 16:00 h Break (Coffee)

16:00-16:30 h

„Spectroscopic Studies on Several Transition Metal Fluorides“

Diplom-Chemikerin Beate Kieling (Freie Universität Berlin, AK Prof. Rühl)

16:30-17:30 h

„Design and Synthesis of Electron Conducting Materials“

Prof. Dr. Berthold Hoge (Universität Bielefeld)