

14th Colloquium

20./21.02.2025

Freie Universität Berlin, Lecture Hall A (B.006), Arnimallee 22, 14195 Berlin

Time	Thursday, 20.02.25
11:00 – 12:00	<i>What's up Doc - Funding opportunities for post-docs</i> Claudia Niggebrügge (Forschungsförderung, FU)

13:15 – 14:15	<i>Confined solids and liquids in nanoporous materials</i> Michael Fröba (Uni Hamburg)
14:15 – 14:45	<i>Understanding Fluorine-Mediated Hydrogen Bonding by Advanced Vibrational Spectroscopy</i> Soumyamoy Pathak (AG Horch, FU, A9)
14:45 – 15:30	<i>Coffee Break</i>
15:30 – 16:30	<i>High-Valent Fluorinated TM Complexes for Trifluoromethylation (TM = Ni, Cu, Ag)</i> Noël Nebra Muniz (Uni Toulouse III, France)
16:30 – 17:00	<i>Leveraging fluorination for rate enhancement and post-polymerisation functionalisation in degradable fluorinated polyesters</i> Christoph Fornacon-Wood (AG Plajer, Uni Bayreuth, C7)
17:30	<i>Nachsitzung</i>

Friday, 21.02.25	Time
<i>The Write Stuff: Tips and Tools for Better Paper</i> Franziska Emmerling (BAM)	11:00 – 12:00

<i>Theoretical methods for the prediction of material properties</i> Eva von Domaros (Uni Jena)	13:15 – 14:15
<i>Towards grid-based models for molecular association</i> Hana Zupan (AG Keller, FU, A5)	14:15 – 14:45
<i>Coffee Break</i>	14:45 – 15:30
<i>SF₆ and TASP – Teaching old molecules new tricks to obtain SF₅-containing building blocks</i> David Rombach (Uni Zürich, Switzerland)	15:30 – 16:30
<i>Decoding the fluorous effect</i> Rubén Cruz (AG Heberle, FU, C5)	16:30 – 17:00
<i>Nachsitzung</i>	17:30