

Karnevals-Kolloquium



Vortragende

	Dienstag, 09.02.	Mittwoch, 10.02.
17:00 - 17:45	Prof. Dr. Malte Gather: Resonant photonics: Soap bubbles, living lasers and strong coupling of light and matter	Prof. Dr. Günter Schwarz: Molybdenum biochemistry: from LUCA to the brain
17:45 - 18:30	Prof. Dr. Stephanie Kath-Schorr: Chemical tools for RNA functionalization	Prof. Dr. Axel Klein: Modern Coordination Chemistry - Catalysis, Luminescence, Nanomaterials
18:30 - 19:15	Prof. Dr. Bernd Neumaier: Nuclear Chemistry: For more (Radio)activity in Life	Prof. Dr. Michael Dolg: Quantum chemical modelling of the separation of An(III) from Ln(III) by liquid-liquid extraction with Cyanex 272 and 301

Interessante Einblicke in die aktuelle
Forschung der Institute!

Beginn: 17:00 st. Ende: ca. 19:15

Zoom:

Meeting ID: 984 7456 0062

Passwort: 819491

Pro Nachmittag: Eine Unterschrift für
den SI-Laufzettel

