

Session Program

Aug 25 - 26, 2025



Universität Hamburg

DER FORSCHUNG | DER LEHRE | DER BILDUNG

FTMS Fachgruppentagung 2025

Tuesday

Universität Hamburg, Hörsaal G
Philosophenturm Von-Melle-Park 6 20146 Hamburg

Tue, August 26

9:00 AM

Tuesday: Tu-I

Session | **Location:** Universität Hamburg, Hörsaal G, Philosophenturm Von-Melle-Park 6 20146 Hamburg

09:00 – 09:40

Top-Down Proteomics with FTMS: 1993-2025

Speaker

Neil Kelleher

09:40 – 10:00

Advances in Laser- and Lamp-based Photoionization High Resolution Mass Spectrometry

Speaker

Mr Fabian Etscheidt

10:00 – 10:20

Innovations in MRMS - from feasibility to ease-of-use

Speaker

Jochen Friedrich

10:20 AM

11:00 AM

Tuesday: Tu-II

Session | **Location:** Universität Hamburg, Hörsaal G, Philosophenturm Von-Melle-Park 6 20146 Hamburg

11:00 – 11:40

How we can gain structural information about individual compounds in complex energy mixtures: Theoretical calculations support high resolution data and lead to surprising results

Speaker

Wolfgang Schrader

11:40 – 12:00

Compositional and Structural Analysis of Scrubber Discharge Water from a Ship Engine Using Liquid Chromatography and Fourier-Transform Ion Cyclotron Resonance Mass Spectrometry

Speaker

Helly Johanna Hansen

12:00 – 12:20

Protein glycosylation probed by native MS

Speaker

Janine-Denise Kopicki

12:20 PM