

INVITATION TO THE BREMEN MASS SPECTROMETRY SEMINAR

The Bremen Mass Spectrometry Seminar cordially invites you to a lecture by

RAF VAN DE PLAS

Assistant Professor

Delft Center for Systems and Control
(TU Delft, Delft, NL)



Integrating Mass Spectrometry with Other Imaging Technologies: Improving Biological Insight Through Data-driven Multi-modal Image Fusion

on Wednesday, Oct 26th, 2016, at 16:00

at Max Planck Institute for Marine Microbiology (new lecture hall)

Raf Van de Plas is assistant professor at the Delft University of Technology (TU Delft) in the Netherlands. His research focuses on the interface between (i) mathematical engineering and machine learning; (ii) analytical chemistry and instrumentation; and (iii) life sciences and medicine.

There will be a small reception with wine and cheese after the seminar (sponsored by Bruker Daltonics and Thermo Fisher Scientific).

The Bremen Mass Spectrometry Seminar hosts monthly talks on mass spectrometry technology and applications. For more information about the Seminar and upcoming speakers, please visit <http://www.bremen-ms-seminar.de/>