

Session P – “Industrial Analysis”

Thursday, April 13th 2023, 11h15 – 13h15

Nöbauer Lecture Hall (Lecture Hall 8)

Chair: *tba*

Co-Chair: *tba*

KN19	11h15 - 11h55	<i>M. Wende</i>	“First Steps Towards an Autonomous Research Lab for Elemental Analysis“
O57	11h55 - 12h15	<i>J. H. Gross</i>	“Analysis of anionic surfactants in commercial detergents by atmospheric pressure field desorption“
O58	12h15 - 12h35	<i>J. Pichler</i>	“Mass Spectrometry Advances for Lubricant Characterization“
O59	12h35 - 12h55	<i>C. Zanetti</i>	“The potential of Intact Cell Mass Spectrometry and Proteomics as monitoring tool for E. coli fermentations“
O60	12h55 - 13h15	<i>A. Bruchmann</i>	“Lab automation as module for data integrity in the analytic lab“