thermoscientific

Innovations in Elemental and Ion Chromatography Analysis Seminar

Breda | May 15, 2019

Thermo Fisher Scientific | Takkebijsters 1, Breda 4817

Time	Topic
09:00	Registration
09:30	Impact of today's regulations on IC Detlef Jensen, Thermo Fisher Scientific
10:15	New features and capabilities in Thermo Scientific [™] Chromeleon [™] Chromatography Data System (CDS) software *Roel Hegger, Thermo Fisher Scientific**
10:45	Coffee break
11:10	Upcoming fields of interest in IC: New regulations on the horizon Detlef Jensen, Thermo Fisher Scientific
11:55	Tips and tricks in IC Roel Hegger, Thermo Fisher Scientific
12:25	Automated photometry: Discrete Industrial analyzers Henk Inthorn, Thermo Fisher Scientific
13:00	Lunch
14:00	Overview of the Thermo Scientific ICP-MS product line Peter Hoskam, Thermo Fisher Scientific
14:30	Advances in automation for sample introduction to ICP-OES and ICP-MS Paul Watson, Elemental Scientific
15:00	Coffee break
15:30	Improving the quality of ICP-OES analysis Simon Nelms, TEA, Thermo Fisher Scientific
16:00	A new spin on homogeneous aqueous and oil sample introduction Nick Westaway, Teledyne CETAC Technologies
16:30	Meeting close with refreshments and snacks

