

ADVANCES IN TRACE METALS ANALYSIS SEMINAR SCHEDULE

12:50 - 1:00 PM	Introduction Glass Expansion
1:00 - 1:30 PM	Microwave Digestion of Oils and Polymers using the CEM iPrep Vessel CEM - Abstract #223
1:30 - 2:00 PM	Advances in the Analysis of New and Used Lubricating Oils by High-Resolution ICP-OES Analytik Jena - Abstract #224
2:00 - 2:30 PM	Direct Elemental Analysis of Solid and Volatile Carbon-based samples using the Agilent 5900 ICP-OES and IsoMist Programmable Temperature Controlled Spray Chamber Agilent - Abstract #225
2:30 - 3:00 PM	Analysis of Naphtha Using the Thermo Scientific iCAP PRO Series ICP-OES With the Glass Expansion IsoMist Programmable Temperature Controlled Spray Chamber Thermo - Abstract #226
3:00 - 3:30 PM	Trace Metals Analysis of Lubricating Oils by ICP-OES for ASTM D5185 Shimadzu - Abstract #227