

## Agenda for Agilent's Virtual Energy and Chemical Summit

EST	Presentation & Live Q&A
<b>11:00am – 11:30am</b>	Agilent Standard Test Program; An Overview. Addressing required testing in Energy & Chemicals <i>Speaker: George Gonzalez, Director Energy &amp; Chemical Testing, Agilent Technologies</i>
<b>11:45am – 12:45pm</b>	GC/MS Analysis of Aromatics in Gasoline ASTM D5769 <i>Speaker: James McCurry, Senior Applications Chemist, Agilent Technologies</i>
<b>1pm – 2:15pm</b>	Demystifying Valve Chromatography <i>Speaker: Shannon Coleman, Applications Specialist, Agilent Technologies</i>
<b>2:30pm – 3:30pm</b>	Atomic Spectroscopy Applications in the Petroleum Industry <i>Speaker: Jenny Nelson, Paul Krampitz, Yan Cheung, Application Specialists, Agilent Technologies</i>

### Live Talks:

- Agilent Standard Test Program; An Overview. Addressing required testing in Energy & Chemicals  
*Speaker: George Gonzalez, Director Energy & Chemical Testing, Agilent Technologies*
- GC/MS Analysis of Aromatics in Gasoline ASTM D5769  
*Speaker: James McCurry, Senior Applications Chemist, Agilent Technologies*
- Demystifying Valve Chromatography  
*Speaker: Shannon Coleman, Applications Specialist, Agilent Technologies*
- Atomic Spectroscopy Applications in the Petroleum Industry  
*Speaker: Jenny Nelson, Paul Krampitz, Yan Cheung, Application Specialists, Agilent Technologies*

### On-Demand:

- An Introduction to Agilent in energy, fuels & chemical testing  
*Speaker: George Gonzalez, Director Energy & Chemical Testing, Agilent Technologies*
- ASTM D8322: A New Test Method that Streamlines Elemental Analysis in Crude & Fuel Oil  
*Speaker: Jenny Nelson, Applications Specialist, Agilent Technologies and Daniel Oppedisano, Agilent Technologies*
- An ecosystem for a digital lab - key aspects and possibilities  
*Speaker: Freek Varossieau, Lab Informatics Application Specialist, Agilent Technologies*
- A comprehensive suite of preconfigured gas analyzers from the innovator in GC  
*Speaker: Paul Barboni, GC Product Manager, Agilent Technologies*
- Connected, Self-Aware GC systems to bring your analysis to the 21st Century  
*Speakers: Ken Brady, GC & GC/MS Marketing Manager and Bryan White, GC & GC/MS Product Specialist, Agilent Technologies*
- Helium Carrier Gas for GC and GC/MS Conserving Helium Resources, Converting to Hydrogen and Nitrogen  
*Speaker: James McCurry, Senior Applications Chemist, Agilent Technologies*