

Gulf Coast Conference 2017

Workshop Sessions / Exhibitor / Posters /
General Session Presentations / Event Sponsor



Wednesday, January 17th, 2018 | Room 372 E

- 09:00 a.m. – 09:30 a.m. Abstract #240 - Analysis of Polycyclic Aromatic Hydrocarbons in Petroleum Vacuum Residues by Multiple Heart-Cutting LC Using the Agilent 1290 Infinity 2D-LC Solution
- 09:30 a.m. – 10:00 a.m. Abstract #241 - Introducing the New Chemiluminescence Detector (xCD) and Low Level Ammonia Analysis by NCD
- 10:00 a.m. – 10:30 a.m. Abstract #247 - Two Proposed ASTM methods on Elemental Analysis of Biodiesel and Crude Oil by Microwave Plasma Atomic Emission Spectrometry (MP-AES)
- 10:30 a.m. – 10:45 a.m. Break**
- 10:45 a.m. – 11:15 a.m. Abstract #245 - Go Paperless for an Efficient Accurate Lab
- 11:15 a.m. – 12:00 p.m. Abstract #243 - Be a Lab Hero with OpenLAB CDS ChemStation Edition
- 12:00 p.m. – 01:30 p.m. General Session Lunch Break - Visit Agilent's 7250 GC-QTOF in the New Product Showcase**
- 01:30 p.m. – 02:00 p.m. Abstract #237 - Implementing the new ASTM Method D8110 – 17: Elemental Analysis of Distillate Products by Inductively Coupled Plasma Mass Spectrometry (ICP-MS)
- 02:00 p.m. – 02:30 p.m. Abstract #238 - How to Choose Proper FTIR Spectroscopic Techniques to Analyze Petroleum Products

Wednesday, January 17th, 2018 | Additional Agilent Paper Presentations

- 09:40 a.m. – 10:10 a.m. Exhibit Hall Classroom (End of Aisle 200) - Abstract #187 - A New GC Concept That Evolves the Technology for Chemical Analysis Solution
- 10:00 a.m. – 10:25 a.m. Room 372 D - Abstract #132 - Simplified Method to Measure Performance Capabilities of Laboratory Analytical Instruments in the Oil and Gas Industry
- 01:30 p.m. – 01:55 p.m. Room 382 C - Abstract #291 - High Resolution Accurate Mass GC/Q-TOF with Low Energy Electron Ionization for Identification of Sulfur-containing Compounds
- 02:30 p.m. – 03:00 p.m. Room 382 B - Abstract #186 - Developing Fast GC Methods Using a Unique Capillary Column Heating Technology

Go online for more information:

www.agilent.com/chem/gcc-2017

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Thursday, January 18th, 2018 | Room 372 E

- 09:00 a.m. – 09:30 a.m. Abstract #246 - Automated GC Analysis for Monitoring of Ozone Precursors through Photochemical Assessment Monitoring Stations (PAMS)
- 09:30 a.m. – 10:00 a.m. Abstract #239 - Thermal-Vaporization/Pyrolysis and Evolved Hydrocarbon Analysis from Source Rocks and Mud-Rock Reservoirs
- 10:00 a.m. – 10:30 a.m. Abstract #242 - Improved Method for Simultaneous Determination of Saturated and Aromatic Biomarkers, Organosulfur Compounds and Diamondoids in Whole-Oil by GC-MS/MS
- 10:30 a.m. – 10:45 a.m. Break**
- 10:45 a.m. – 11:30 a.m. Abstract #246 - Automate Data Processing, Report Generation and LIMS Worklist Processing with
- 11:30 a.m. – 12:00 p.m. Abstract #117 - Multi-Element Analysis of Petroleum Crude Oils using ICP-MS
- 12:00 p.m. – 01:30 p.m. General Session Lunch Break - Visit Agilent's 7250 GC-QTOF in the New Product Showcase**
- 01:30 p.m. – 01:45 p.m. Abstract #248 - High Throughput Wear Oil Analysis. ASTM D5185-13: Analyzing 22 Elements in Used and Unused Lubricating and Base Oils
- 01:45 p.m. – 02:30 p.m. Abstract #244 - Get 'er Done with OpenLAB CDS EZChrom Edition

Thursday, January 18th, 2018 | Additional Paper Presentations

- 09:50 a.m. – 10:10 a.m. Exhibit Hall - Abstract #235 - The Analysis of Distillate Products per ASTM D8110-17 Using the Agilent 7800 and Teledyne-Cetac MVX-7100 µL Autosampler
- 09:50 a.m. – 10:10 a.m. Exhibit Hall - Abstract #184 - Analysis of Light Hydrocarbons Using a Single-Plate Reverse Fill/Flush GC x GC Differential Flow Modulator
- 11:00 a.m. – 11:30 a.m. Exhibit Hall - Abstract #170 - New High Temperature PEG GC Column with Increased Temperature Limit and Ultra-Low Bleed Level
- 01:20 p.m. – 01:40 p.m. Exhibit Hall - Abstract #164 - Accurate Analysis of Low-Level Sulfur Compounds Using Gas Chromatography Coupled with a Sulfur Chemiluminescence Detector

Agilent Posters at the Gulf Coast Conference

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