



PROGRAM

121st Meeting
Oct. 13-14, 2026

Moody Gardens Convention Center
Galveston, TX

GulfCoastConference.com



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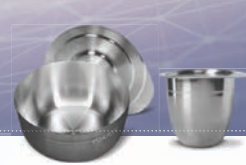
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Notes from the rolltop.....

Passing the Torch at the Gulf Coast Conference: Science, Emerging Professionals & Surprising Amounts of Coffee

The Gulf Coast Conference (GCC) has long been the petrochemical world's yearly reminder that analytical scientists *do* know how to have fun, especially when surrounded by 260 vendor booths, 200 presentations, and enough chromatography discussions to make even Mikhail Tsvet raise an eyebrow (probably had to look him up because apparently the Father of Chromatography was hiding in your unresolved peak). As one of the largest and oldest conferences focused on petrochemical, refining, and environmental analyses, it continues to attract veterans, newcomers, and anyone who's ever uttered the phrase, "Did you calibrate that?"

But these days, GCC feels a bit like a family reunion where the seasoned chemists begin handing the analytical torch to the next generation, who hopefully have steadier pipetting hands and far less fear of statistical quality-control charts.

As Richard Feynman once said, "Science is the belief in the ignorance of experts." Which is a polite way of saying: *yes, we need the new folks.*

New Faces, New Ideas, and Global Reach

GCC has made a concerted effort to open its doors wider, reaching colleagues across Europe, Asia, the Middle East, and the Americas. This means new voices, new perspectives, and new excuses to drink more conference coffee while pretending you understand a novel spectroscopy workflow.

The educational lineup reinforces that commitment. The 2026 program features ASTM courses on renewable fuels and test-method precision because nothing says "welcome to the industry" quite like learning how bias affects your calibration curve. And for those truly ready to embrace scientific adulthood, there's even a BASIC Analytical Training Course. (Finally, a course that promises to make you less confused than when you walked in.)

Marie Curie once said, "Nothing in life is to be feared, it is only to be understood."

Clearly, she never had to present a poster session before lunch.

Symposia, Posters & the Marketplace of Ideas

One of GCC's greatest strengths is the sheer density of knowledge-sharing packed into two days. With hundreds of presentations, posters, and exhibits, attendees can explore everything from new detection capabilities to mobile labs parked right on the exhibit floor.

Vendor booths showcase greener solvents, digital data-capture tools, smart lab systems, and upgraded chromatographic instrumentation from industry leaders. For a young scientist, it's like walking into Disneyland except that all the rides are chromatography and titration systems, and instead of fireworks there are calibration curves and SQC.

As Niels Bohr said, "Prediction is very difficult, especially if it's about the future."

But with all this new tech and a dash of AI, predicting chromatographic chaos is finally less of a contact sport.

A Community That Pays It Forward

GCC's commitment to community is unmistakable. Each year, exhibitors invest heavily in the event because they recognize its value in shaping the analytical workforce, particularly the up-and-coming scientists who will soon be responsible for everything from innovation, emissions testing and PFAS analysis.

Isaac Newton famously said, "If I have seen further, it is by standing on the shoulders of giants." At GCC, the giants are easy to spot. They're the ones debating detector sensitivity with unshakeable confidence, sporting distinguished grey streaks and a vocabulary last calibrated sometime around 1987.

Looking Toward GCC 2026

The 2026 Gulf Coast Conference promises keynote speakers, technical sessions, training courses, and enough innovation to make even the most seasoned analyst reconsider their instrument upgrade budget. The schedule includes presentations, posters, and a keynote from Dr. James M. Tour of Rice University.

Dr. Tour brings one of the most formidable scientific resumes in the field today. He is a synthetic organic chemist and the T. T. and W. F. Chao Professor of Chemistry, as well as a Professor of Computer Science and of Materials Science and Nanoengineering at Rice University. His influence in advanced materials, nanotechnology, and applied chemistry has earned him membership in the National Academy of Engineering, fellowship in the Royal Society of Chemistry, and recognition among the "50 Most Influential Scientists in the World Today." Basically, we should all be prepared for the moment Dr. Tour says something so advanced half the room must quietly Google it.

With Dr. Tour leading the charge the last few decades in this constantly shifting industry, it's obvious that fresh talent and teamwork aren't optional anymore. Whether it's renewable fuels, environmental analytics, or emerging spectroscopic tools, GCC is positioning itself as the launchpad for analytical science's next chapter.

Closing Thoughts: The Torch Burns Bright

As the conference evolves, one theme is unmistakable: the industry is preparing its next generation to lead. GCC remains a vibrant intersection of experience, innovation, and curiosity where younger scientists learn from veterans, and veterans learn that maybe it is time to embrace *a few new tricks* because learning never really stops, it just gets better coffee.

The future of analytical chemistry is bright, bold, and, if GCC has anything to say about it, fully calibrated.

Or in the spirit of Carl Sagan:

"Somewhere, something incredible is waiting to be known."

And odds are, someone at the Gulf Coast Conference is already presenting a poster about it.

Warm regards,

Jean-Francois Borny, Lummus Technology
Gulf Coast Conference

Technical Advisory Committee Chairperson

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Gulf Coast Conference
Oct 12-15, 2026
Venue: Moody Gardens Convention Center
One Hope Blvd
Galveston, Texas, 77554

2026 Conference Schedule

Monday, October 12, 2026

Gulf Golf Tournament - 10:00 AM Gulf Golf
Shotgun Start
Golf Awards Banquet - 6:00 PM – 9:00 PM
ASTM Course - 8:00 AM - 4:00 PM
Understanding Test Method Precision, Bias, ILS
Design, Statistical Quality Control Charts

Tuesday, October 13, 2026

Exhibits - 9:00 AM - 5:00 PM
Technical & Poster Sessions - 9:00 AM - 5:00 PM
Meet & Mingle - 3:30 PM - 5:00 PM (Exhibit Hall
Center)

Wednesday, October 14, 2026

Exhibits - 9:00 AM - 5:00 PM
Technical & Poster Sessions - 9:00 AM - 5:00 PM
Keynote Speaker - James Tour Ph.D., FRSC, NAI,
NAE Rice University - 10:00 AM - 11:00 AM
Closing Ceremony - 3:30 PM - 5:00 PM (Exhibit
Hall Center)

Thursday, October 15, 2026

BASIC - Analytical Training - 9:00 AM – 4:00 PM
Bridging the Gap Between Chemists and Process
Engineers

GCC Mission Statement

The Gulf Coast Conference is a non-profit organization oriented toward the education and advancement of knowledge of Chemical Analysis Technology associated with the Petrochemical, Refining, and Environmental fields, and will forward this goal through annual technical meetings, regular communications, and training courses focused on these fields.



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GCC 2026 Technical Advisory Committee

• Chairperson: Jean-Francois Borny, Lummus Technology

- Poulami Dutta – ExxonMobil - Baytown
- George Gonzalez – Agilent
- Rudy Haas, HORIBA Instruments, Inc.
- Jamie Nossal, Nossal Consulting, LLC
- Jonathan Richter, DataCor
- Raj Shah, Koehler Instruments
- Bill Winniford, Dow Chemical (Retired)

Gulf Coast Conference, 13921 Hwy 105 W, #163, Conroe, TX 77304
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Keynote Speaker

James M. Tour

Ph.D., FRSC, NAI, NAE

Rice University

T. T. and W. F. Chao Professor of Chemistry

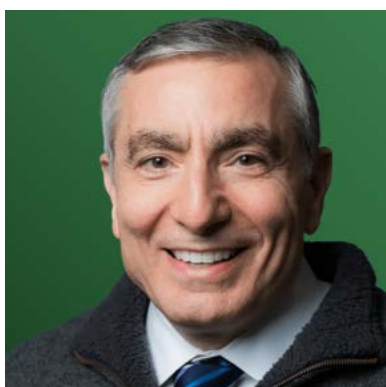
Professor of Computer Science

Professor of Materials Science and NanoEngineering

NanoCarbon Center

Wednesday, October 14th Exhibit Hall A4 10:00 AM - 11:00 AM

James M. Tour, a synthetic organic chemist at Rice University, where he is the T. T. and W. F. Chao Professor of Chemistry, Professor of Computer Science, and Professor of Materials Science and NanoEngineering. Professor Tour has over 850 research publications, over 150 granted patents, and over 100 pending patents. He has an *h*-index of 181 and over 150,000 citations. He is a member of the National Academy of Engineering, a Fellow of the Royal Society of Chemistry, and a member of the National Academy of Inventors.



Rapid Synthesis with Ultrahigh Temperatures or Electric Fields

First disclosed will be the conversion of petroleum products into high-value materials within seconds, without solvents, at energy costs of less than \$100 per tonne. This process can reach temperatures of 3000 degrees Centigrade in milliseconds, affording graphene, battery-grade graphite, nanotubes, silicon carbide, carbyne, and more. This has been commercialized through the startup Universal Matter Inc., which produces 1 tonne per day of graphene and is scaling to 4 tonnes per day, while further launching two additional startups. Second, disclosed will be rapid routes, with >98% selectivity, to ammonia, hydrogen (H₂), or hydrogen cyanide, starting from water, air, and sometimes carbon, at temperatures of 4000-8000 degrees Centigrade, and at ultralow overall energies. Finally, a method to synthesize high-value organic compounds using high electric fields in 2 minutes, with 1800x lower energy than conventional heating or catalytic techniques, will be presented.

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Through The Years.....

In 1998 Gulf Coast Conference began recognizing and honoring one author for their cumulative work and contributions to the annual program. This group of individuals represent the technical leadership exhibited by many of our contributors over the years and also provide a significant source of business, technical and scientific expertise that has proven to be useful and timely to our attendees and web visitors throughout the year.

Presenter of the Year

1998	Jaap duZeuw, Varian		
1999	Allen Vickers, Agilent	2006	Michael Pohl, PhD., HORIBA Instruments
2000	Dan DiFeo, SGE	2007	Kirk Chassaniol, Dionex Corporation
2002	Laura Chambers, O.I. Corporation	2008	Alexander Seyfarth, Bruker AXS
2003	Kefu Sun, Bill Winniford, Dow Chemical	2023	Tore Fossum, Tor Systems
2004	Randall Shearer, PhD., GE Analytical Instruments	2024	James Pachlhofer, Thermo Fisher Scientific
2005	Joaquin Lubkowitz, PhD., Separation Systems	2025	Lee Marotta, PerkinElmer



2005
Joaquin Lubkowitz



2008
Michael Pohl, PhD.



2007
Kirk Chassaniol



2008 Awardee
Alexander Seyfarth
Bruker AXS



2023
Tore Fossum



2002
Laura Chambers



2003
Bill Winniford



2004
Randy Shearer



2000
Dan DiFeo



1999
Allen Vickers



1998
Jaap de Zeeuw



2024
James Pachlhofer



2025
Lee Marotta



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21st Annual New Product Showcase

225 New Product Showcase Winner



Best New Analytical Technique Oil Solidification Technique



2026 New Product Showcase Entries

The 2026 Gulf Coast Conference will again sponsor the New Product Showcase event to provide a forum for the introduction of new technology and innovation to our attendees. On Tuesday and Wednesday of the meeting between the hours of 1:00 PM - 2:00 PM our vendors will have personnel on site to answer any questions attendees may have.

We are asking all Attendees to stop by and take a look at these products and complete an opinion survey about what you see. One survey will be drawn on Wednesday afternoon and that person will receive a \$100 gift card.



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Chemical Industry Review is a leading print and digital magazine dedicated to providing comprehensive insights and analysis on the ever-evolving landscape of the chemical industry. With a focus on showcasing innovative companies and amplifying the voices of industry leaders, our team of industry

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Bob Stamp, Rudy Haas, Paul Stankiewicz



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Exhibitors

- ACS Division of Energy & Fuels - **112**
 AFP - **524**
 Agilent Technologies - **503**
 AGT Labs, Inc - **904**
 Airgas - **921**
 Allometrics, Inc. - **1103**
 AMETEK Grabner Instruments - **221**
 AmSpec - **1003**
 Analytical Instrument Management - **1123**
 Analytical Outfitters, LLC - **120**
 AnalytiChem - **103**
 Analytik Jena US - **402**
 ANSI National Accreditation Board (ANAB) - **1110**
 Anton Paar - **416**
 Applied Rigaku Technologies - **102**
 Aqua Solutions, Inc - **509**
 ASI Standards - **618**
 ASTM International - **511**
 Avantor - **603**
 Ayalytical Instruments - **903**
 BARTEC - **1120**
 Brewer Construction Services - **1202**
 Bruker - **202**
 BISOFT - **819**
 Bureau Veritas - **1108**
 CAMIN - **225**
 Cannon Instrument Company - **702**
 CBRE - **116**
 CE Elantech - **906**
 CFR Engines - **419**
 Chemplex Industries Inc - **413**
 Chevron Phillips Chemical - **1005**
 Choice Analytical, Inc. - **620**
 Cold Shot Chillers - **1023**
 Compass Instruments - **1015**
 CONSCI - **1021**
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 Custom Solutions Group - **106**
 Cytiva - **707**
 Datacor - **215**
 DC Scientific - **320**
 DCG Partnership I, LTD. - **122**
 Design Scientific - **110**
 DNT Octane Services LLC - **1218**
 ECH America Inc - **1122**
 Element Staffing Services - **626**
 Elemental Scientific, Inc. - **726**
 Elementar Americas - **315**
 Endress+Hauser - **1009**
 Entech Instruments, Inc. - **1212**
 Envantage, Inc. - **302**
 Expotech USA, Inc. - **1121**
 Fisher Scientific - **1111**
 Frontier Laboratories Ltd. - **1024**
 GFS Chemicals - **1014**
 GL Sciences - **1016**
 Greenwood Products - **1220**
 H2I Group - **715**
 Hach CO - **910**
 Hallmark Casework - **1007**
 Hanna Instruments USA - **922**
 HORIBA Instruments Incorporated - **309**
 HunterLab - **918**
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 Milestone, Inc. - **605**
 MilliporeSigma - **209**
 Pace Analytical Services - **1022**
 Parker Hannifin - **205**
 Peak Scientific - **915**
 Performance Distillation Solutions - **1102**
 PerkinElmer - **117**
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 Precision Analyzer Company - **111**
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 Quality Institute of America (QIA) - **807**
 Quveon - **816**
 Radom Instruments - **927**
 Ramin' Corporation - **608**
 Rapid Trace Solutions - **1217**
 Red Ball Oxygen - **625**
 Restek Corp - **303**
 Rigaku Americas - **100**
 Rofa Laboratory & Process Analyzer - **218**
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