

PROGRAMME

GAS Analysis 2026

27, 28 & 29 JANUARY 2026
PARIS

SHAPING THE FUTURE OF GAS ANALYSIS



Annarita BALDAN

VSL

***GAS2026 Scientific
Committee President***



Etienne SMITH

MIRO Analytical

***GAS2026 Organising
Committee President***

We are excited to co-chair GAS Analysis 2026, held in synergy with the Hyvolution exhibition, gathering experts from around the world during three exciting and informative days.

This unique setting encourages collaboration between gas analysis and the hydrogen economy, with a growing focus on carbon capture - a key topic for industry and climate action.

The program features nearly 100 inspiring contributions, including lectures, posters, and expert-led round tables, covering hydrogen quality, gas metrology, air monitoring, carbon capture, digitalization, and industrial innovations.

GAS Analysis 2026 aims to be one of the most relevant events for experts from national metrology institutes, instrument and gas manufacturers, and advanced analyzer users.

In addition, the "GAS Analysis Hub" within the Hyvolution pavilion will be the ideal place to connect, exchange, and innovate.

Join us to explore the future of gas analysis and its role in the energy transition!



Raphaël GOERENS

Hyvolution

GL Events

Director

Over the past ten years, Hyvolution Paris has established itself as a global platform for hydrogen, recognized for the quality of its editorial programming, its ability to mobilize key stakeholders, and its structuring role in accelerating the energy transition.

In this context, welcoming GAS Analysis once again makes perfect sense. This high-level symposium, dedicated to gas measurement, metrology, and analysis, directly addresses the critical challenges of quality, safety, and performance across the entire hydrogen value chain.

GAS Analysis offers a unique opportunity to bring together scientific, industrial, and regulatory expertise, at the heart of an evolving international ecosystem.

This convergence between Hyvolution Paris and GAS Analysis reflects a collective vision: a sector gaining structure, opening up, and preparing to scale.

A must-attend event for those shaping the future of energy.



27, 28 & 29
JANUARY 2026
PARIS



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calibration mixtures
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TUESDAY 27

9.00 AM	9.30 AM	10.50 AM	11.20 AM	1.00 PM	2.00 PM	3.40 PM	4.10 PM	5.50 PM
WELCOME	OPENING SESSION	ISO/TC 158	ROUND TABLE		S1 ADVANCES IN GAS METROLOGY			

WEDNESDAY 28

9.00 AM	9.30 AM	10.50 AM	11.20 AM	1.00 PM	2.00 PM	3.40 PM	4.10 PM	7.30 PM
WELCOME	S1 ADVANCES IN GAS METROLOGY		POSTER SESSION GAS ANALYSIS HUB		S3 CLIMATE AND AIR QUALITY			GALA EVENT A CARNIVAL NIGHT
	S2 HYDROGEN ENERGY CARRIER				S2 HYDROGEN ENERGY CARRIER		S4 CHEMOMETRICS AND DIGITAL TOOLS	

THURSDAY 29

9.00 AM	9.30 AM	10.50 AM	11.20 AM	1.00 PM	2.00 PM	3.40 PM	4.10 PM
WELCOME	S5 INDUSTRIAL INNOVATION						CLOSING & AWARDS
	S6 ALTERNATIVE FUELS & DECARBONISATION		SHORT COURSE MEASUREMENT UNCERTAINTY OF GAS PROPERTIES		S6 ALTERNATIVE FUELS & DECARBONISATION		



↗ FULL PROGRAMME

ORGANISING & SCIENTIFIC COMMITTEES

P R E S I D E N T S

-   **Annarita BALDAN** - VSL / The Netherlands - **Scientific Committee President** 
-   **Etienne Smith** - MIRO Analytical / Switzerland - **Organising Committee President** 

M E M B E R S

-  João ALVES E SOUSA - IPQ & EURAMET / Germany
-  Etienne BASSET - ENGIE / France
-   Paul BREWER - NPL / United Kingdom
-  Kevin CLEAVER - BOC (THE LINDE GROUP) / United Kingdom
-   Ortwin COSTENOBLE - PAC PETROLEUM ANALYZER COMPANY / The Netherlands
-   Jack DE JONG - AIR LIQUIDE / The Netherlands
-  Maxime DUFOND - ENGIE / France
-  Philippe FAYOLLE - ENVEA / France
-  Tracey JACKSIER - AIR LIQUIDE / USA
-  Heinrich KIPPHARDT - BAM BUNDESANSTALT FÜR MATERIALFORSCHUNG UND -PRÜFUNG / Germany
-  Wouter KNOL - SHELL Technology / The Netherlands
-  Tatiana MACÉ - LNE / France
-  Stefan PERSIJN - VSL / The Netherlands
-  Joey WALKER - EFFECTECH / United Kingdom



9.00 AM

WELCOME / DOORS OPEN

ROOM 1

9.30 AM

OPENING SESSION

Annarita Baldan - VSL / The Netherlands & Etienne Smith - MIRO Analytical / Switzerland
Cosimi Corletto - CFM / France

OPENING LECTURE

Hydrogen at the Crossroads: the climate benefit of low-emission hydrogen
Laurent Antoni - IPHE, International Partnership for Hydrogen and Fuel Cells in the Economy / International

The conference title will be announced soon

Simona Cristescu - Radboud University / The Netherlands

10.50 AM



GAS ANALYSIS HUB

11.20 AM

ISO/TC 158: Current work and future prospects

ROOM 1

Xin Zhou - ISO TC 158 / China

ROUND TABLE

ROOM 1

11.40 AM

The future of gas analysis: trends, technologies and transformations

The round table will explore emerging trends in gas analysis, highlighting its role in addressing global challenges such as climate change, the transition to cleaner energy, and advances in healthcare.

Discussions will focus on how innovative measurement approaches and technologies can support a more sustainable future while opening new opportunities across industries.

Speakers:

Kieran Stanley - University of Bristol / United Kingdom

Stephen B. Harrison - sbh4 / Germany

Simona Cristescu - Radboud University / The Netherlands

Paul Thomas - Bioxhale / United Kingdom

Damien Meunier - AP2E / France

Moderator:

Annarita Baldan - VSL / The Netherlands

1.00 PM



GAS ANALYSIS HUB

S1

ADVANCES IN GAS METROLOGY

Chair: **Paul Brewer – NPL / United Kingdom**

ROOM 1

2.00 PM

Impact of surface treatment and preparation processes on the stability of nitrogen dioxide in nitrogen gas reference materials
Edgar Flores – BIPM / International

2.20 PM

Development of an NPL CO₂ scale to underpin atmospheric observations
Emily Hopkinson – NPL / United Kingdom

2.40 PM

Characterization of HCl primary reference gas standards for emission monitoring
Iris De Krom – VSL / The Netherlands

3.00 PM

Accuracy and stability improvements in SI traceable gaseous reference materials for the calibration of chemical ionisation mass spectrometers
Kieran O'Daly – NPL / United Kingdom

3.20 PM

Traceable dynamic and gravimetric preparation of trace ammonia in hydrogen gas standards for ISO 14687
Mehmet Emin Bayat – Bundesanstalt für Materialforschung und –prüfung (BAM) / Germany

3.40 AM



GAS ANALYSIS HUB

4.10 PM

Trace sulfur analysis in renewable energy gases: development of reference standards and analysis methods
Roel Beelen – VSL / The Netherlands

4.30 PM

Using an old technique to gain new insights in emerging applications
Stefan Persijn – VSL / The Netherlands

4.50 PM

Novel spectroscopic technique for analysis of trace-level impurities in energy gases
Christopher Bamforth – NPL / United Kingdom

5.10 PM

Exploring metrology for dense-phase CO₂: from gas phase to dense phase analysis of trace-level impurities in CO₂ stream gas
Manohara Gudiyor Veerabhadrapa – NPL / United Kingdom

5.30 PM

Optical gas metrology – taking up new challenges
Olav Werhahn – PTB / Germany



9.00 AM

WELCOME / DOORS OPEN

S1

ADVANCES IN GAS METROLOGY

ROOM 1

Chair: Paul BREWER – NPL / United Kingdom

9.30 AM

Accurate measurement of moisture in gases above 1µmol/mol using cavity ring-down spectroscopy

Hisashi Abe – National Metrology Institute of Japan (NMIJ/AIST) / Japan

9.50 AM

Dynamic dilutions in action: tackling complex gas mixtures for energy and environmental applications

Johan Boed – VSL / The Netherlands

10.10 AM

Indoor air quality monitoring system using low-cost sensors network

Ramona Russo – INRiM / Italy

10.30 AM

Air quality monitoring: implementation of a traceability chain for H₂S measurements

Tatiana Macé – LNE / France

S2

HYDROGEN ENERGY CARRIER

ROOM 2

Chair: Heinrich Kipphardt – BAM / Germany

9.30 AM

Establishing occurrence classes for hydrogen fuel quality risk assessment

Martine Carré – Air Liquide Paris Innovation Center / France

9.50 AM

Importance and challenges of monitoring O₂, H₂O and N₂ in hydrogen to guarantee quality assurance and optimise costs

Emeline Moreira – ENGIE Lab CRIGEN / France

10.10 AM

Reliable detection of trace sulfur compounds for hydrogen and carbon capture applications: methods, challenges, and calibration

Theo Boeke – PAC, AC Analytical Controls / The Netherlands

10.30 AM

Comparative evaluation of flow metering technologies and gas property effects in 100% hydrogen transmission

Gabriel Wild – National Gas / United Kingdom

10.50 AM



GAS ANALYSIS HUB

POSTER SESSION

GAS ANALYSIS HUB

11.20 AM

See details of the posters on pages 8 & 9.

The posters will be on display continuously throughout the congress.
This slot is scheduled to allow delegates to interact with the authors of the various posters.

1.00 PM



GAS ANALYSIS HUB

POSTER SESSION

GAS ANALYSIS HUB

Hydrogen sensing in energy gas blends: bridging tradition and innovation
Gundolf Weseloh - PTB / Germany

Direct determination of the hydrogen fraction in grade A hydrogen using GC-TCD
Bert Anders - PTB / Germany

From waste to resource: carbon materials for solid-state hydrogen storage
Mukhammed Kenzhebek - National Laboratory Astana / Kazakhstan

Trace-level ammonia-water interactions in hydrogen: challenges in purity analysis using Optical Feedback Cavity Enhanced Absorption Spectroscopy (OFCEAS)
Dirk Tuma - Bundesanstalt für Materialforschung und -prüfung (BAM) / Germany

Greenpix - Advancing modular, high-performance silicon-based micro-GC for real-time gas analysis
David Sanz - APIX Analytics / France

EVOQUE project: enhanced selectivity VOC detection using novel GC-QEPAS
Damien Fernandez - SRA Instruments / France

Towards a sensor-based methodology to determine online calorific values of hydrogen-enriched natural gases in the grid
Heinrich Kipphardt - Bundesanstalt für Materialforschung und -prüfung (BAM) / Germany

Quantification of Adsorbed Amount of H₂O on the Inner Wall of Gravimetrically Prepared Standard Gases
Keon Ho - KRISS / South Korea

POSTER SESSION

GAS ANALYSIS HUB

Accelerating instrument troubleshooting: an AI-driven approach to eliminating O₂ trap breakthrough in GC-HDID analysis
Chun-ling Chang - Air Liquide / Taiwan

Development and evaluation of a novel laser-based gas analyzer for the direct measurement of trace hydrogen and methane in ambient air
Graham Leggett - LI-COR / United Kingdom

Investigating the influence of ambient temperature on the stability of water content in hydrogen cylinders
Dragos Buculei - NPL / United Kingdom

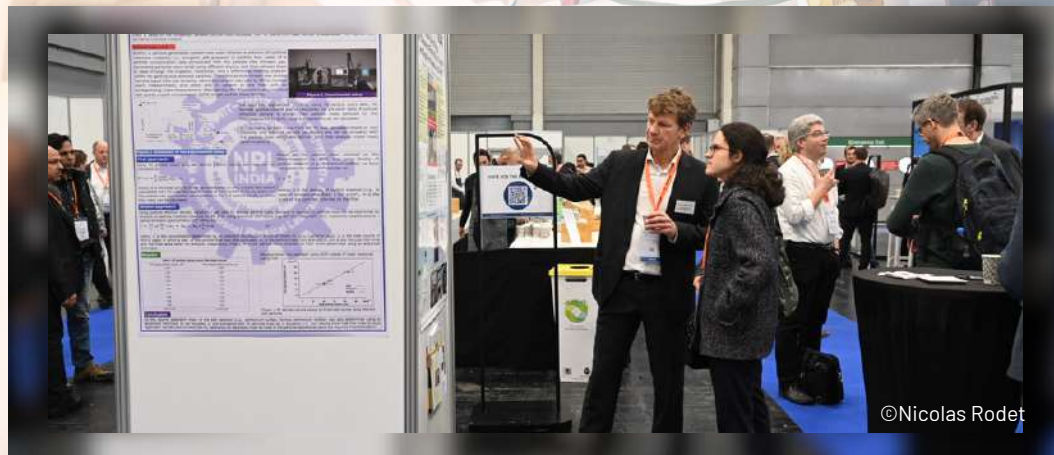
Inter-Laboratory comparison on relative humidity calibration: collaboration between LNE-CETIAT and PI GmbH
Andreia Furtado - Process Insights / Germany

Interlaboratory comparison to determine the majority composition of biomethane
Andreia de Lima Fioravante - Inmetro / Brazil

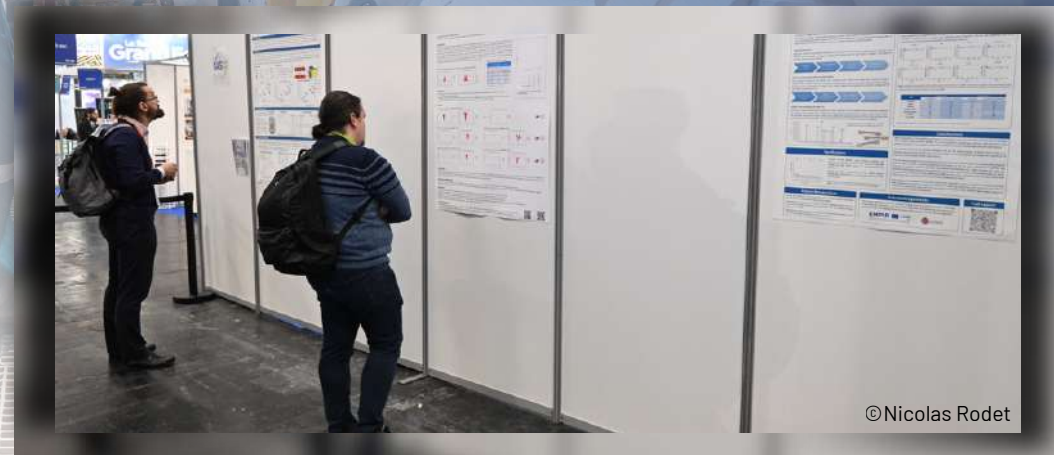
The European Metrology Network for Pollution Monitoring - EMN POLMO
Diane Gumuchian - LNE / France

A novel method for analysis of trace moisture in semiconductor gases using Karl Fischer Titration
Sun Woo Kim - KRISS / South Korea

Analysis of off-gas from thermal runaway lithium-ion batteries
Martin Gilljam - Norwegian Defence Research Establishment (FFI) / Norway



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POSTER SESSION

GAS ANALYSIS HUB

Ensuring reliable vehicle emission inspection results with the use of certified reference materials

Najjy Al Yami - SASO / Saudi Arabia

Reducing helium dependency in gas chromatography for natural gas blends with hydrogen

Fusun Karaburun-Yavuz - Qmicro / The Netherlands

Gas monitoring system and calorimeters for hydrogen-containing natural gas applications

Kenichi Kojima - Riken Keiki / Japan

NHyRA: pre-Normative research on hydrogen release assessment

Andy Connor - NPL / United Kingdom

From development to real-world deployment: A "mini CRDS" trace-moisture analyzer for industry

Hiroaki Isshiki - Shinyei Technology / Japan

New facility for accurate and safe preparation of HCl gas mixtures in cylinders

Luuk Meijer - VSL / The Netherlands

Development of Hystem (Hydrogen Automated Sampling System) for accurate analysis of various conditions in Korea

Hoseong Yoo - Korea Gas Technology Corporation / South Korea

Quantitative imaging of nitric oxide concentration in a swirling hydrogen/air flame

Lucio Taddeo - CETIAT / France

Analysis of impurities in high-purity gas using automated-system

One Heo - KRISS / South Korea

POSTER SESSION

GAS ANALYSIS HUB

Stable nitrogen dioxide gas reference materials at low amount fractions for air quality and environmental monitoring

Annarita Baldan - VSL / The Netherlands

Harmonization of VSL's humidity standards for trace water measurements in process and energy gases

Matthijs Panman - VSL / The Netherlands



Molecular line parameters, impact on climate models and the quantum-pascal

Tom Rubin - PTB / Germany

Refinery gas analyzer evaluation: measurement strategy and data evaluation in accordance with ISO 6143:2025

Ajan van Zijp - PAC - AC Analytical Controls / The Netherlands

Experimental study on the stabilization of premixed laminar flames of H₂/air mixtures on a perforated plate

Hicham Ossman - CETIAT / France

BOGS - Bosch Optical Gas Spectrometer: a new dimension in gas measurement with raman spectroscopy

Alexander Stratmann - Robert Bosch / Germany

On CPC calibration bench development at LNE following international standard

Rémy Ploix - LNE / France



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S2

HYDROGEN ENERGY CARRIER

ROOM 2

Chair: Heinrich Kipphardt – BAM / Germany

2.00 PM

Real-time Raman-based gas quality monitoring for hydrogen integration in energy distribution networks

Elena Meneghin – Pietro Fiorentini / Italy

2.20 PM

Sensitive detection of H₂S and CO in H₂ fuel with PAS: charting the lower detection limit of photo-acoustic spectroscopy-based trace gas detectors

Kees De Meijere – TNO / The Netherlands



2.40 PM

Evaluating the influence of dynamic parameters at an HRS during a sampling exercise and subsequently their influence on hydrogen quality

Maxime Dufond – ENGIE Lab CRIGEN / France



3.00 PM

Enhancing reliability of reference gas standards for hydrogen gas contaminants: impact of preparation methods, passivation and pressure

Pierpaolo Modugno – NPL / United Kingdom

3.20 PM

Production of formaldehyde standard gas mixtures and stability study

Lorenzo Generali – SIAD / Italy



S3

CLIMATE AND AIR QUALITY

ROOM 1

Chair: Stefan Persijn – VSL / The Netherlands

2.00 PM

Standard methods and materials for isotope delta measurements of CO₂ for atmospheric applications

Joële Viallon – BIPM / International

2.20 PM

Developments in isotopic gas reference materials for climate monitoring

Ruth Hill-Pearce – NPL / United Kingdom

2.40 PM

Towards an integrated optical gas standard for nitrous oxide

Javis Nwaboh – PTB / Germany

3.00 PM

Application of laser spectroscopy for accurate ammonia measurements in livestock housings

Gourab Dutta Banik – PTB / Germany



3.20 PM

Meeting new EU air quality directive with Picarro CRDS ammonia analyzers and LNI Permacal system

Alexandre Selvaratnam – LNI Swissgas / France



3.40 PM



GAS ANALYSIS HUB

S3

CLIMATE AND AIR QUALITY

Chair: Stefan Persijn – VSL / The Netherlands

ROOM 1

- 4.10 PM** Gaseous standard for PFAS analysis
Francesco Pigazzini – SIAD / Italy
- 4.30 PM** Simplifying ambient air monitoring with multi-QCL gas analyzers
Etienne Smith – MIRO Analytical / Switzerland
- 4.50 PM** Continuous monitoring of multi-gas emissions: early experiments in a uniquely challenging field
Doug Millington-Smith – National Gas / United Kingdom
- 5.10 PM** Implementation of Regulation (EU) 2024/1787 on methane monitoring in installations subject to mandatory monitoring, taking into account ISO 14181, EN 15267-3 and ISO 25140
Lars Fiß – SK-Elektronik / Germany
- 5.30 PM** In-situ CH₄ measurement and emission rate quantification from uncrewed aerial vehicles with a compact mid-IR spectroscopic sensor
Meghan Beattie – NRC Metrology / Canada

S4

CHEMOMETRICS AND DIGITAL TOOLS

Chair: Wouter Knol – SHELL / The Netherlands

ROOM 2

- 4.10 PM** Data-driven models for the operation of a dynamic primary standard based on permeation
Adriaan van der Veen – VSL / The Netherlands
- 4.30 PM** Industrial-grade AI in process analytical technology: from innovation to implementation
Piotr Strauch – Siemens / Germany
- 4.50 PM** AMUSENS – an adaptable multi-pixel gas sensor platform for a wide range of appliance and consumer markets
Renaud Leturcq – LIST / Luxembourg
- 5.10 PM** Real-time AI validation of air quality measurements: accelerating robust data dissemination with machine learning
Mehdi Basmaison – Envea / France



GALA EVENT

7.30 PM

“A CARNIVAL NIGHT”

Musée des Arts Forains

9.00 AM

WELCOME / DOORS OPEN

S5

INDUSTRIAL INNOVATION

ROOM 1

Chairs: Jack de Jong – Air Liquide / The Netherlands
& Ortwin Costenoble – PAC / The Netherlands

- 9.30 AM** Prevention of liquid contamination in gas analyzers: strategies and technologies
Sohrab Zarrabian – ZEGAZ Instruments / USA
- 9.50 AM** Energy-efficient and precise: new horizons in heated sample lines for emission monitoring
Jörg Erens – AGT-PSG / Germany
- 10.10 AM** A multi-criteria approach to assessing environmental impact of passivation/coating technologies in the specialty gases industry
Roberto Parola – Linde / Germany
- 10.30 AM** When low levels are no longer good enough: moving toward trustable quantification of trace levels
Florian Reneteau – AlyTech / France

S6

ALTERNATIVES FUELS AND DECARBONISATION

ROOM 2

Chair: Maxime Dufond – ENGIE / France

- 9.30 AM** Quantifying fugitive hydrogen emissions at the component scale: a high-flow sampling method
Haydn Barros – NPL / United Kingdom
- 9.50 AM** Testing the emissions behaviour of hydrogen and natural gas mixtures
Alistair Carvell – National Gas / United Kingdom
- 10.10 AM** Laser absorption spectroscopy for traceable formaldehyde monitoring in hydrogen quality, carbon capture and storage, and industrial emissions
Zhechao Qu – PTB / Germany
- 10.30 AM** Infrared quantification of siloxanes in biogas at parts-per-billion levels in the presence of spectral interferents
Kayla McCreary – Kansas State University / USA

10.50 AM



GAS ANALYSIS HUB

S5

INDUSTRIAL INNOVATION

ROOM 1

Chairs: Jack de Jong – Air Liquide / The Netherlands
& Ortwin Costenoble – PAC / The Netherlands

- 11.20 AM** Integrated analytical measurement systems and solutions for efficient green hydrogen production
Thorsten Reisinger – AGT-PSG / Germany
- 11.40 AM** Online hydrogen quality measurement using Raman spectroscopy
Frerik van Beijnum – Hobre Instruments / The Netherlands
- 12.00 PM** Online monitoring of energy content and impurities in hydrogen using a micro gas chromatograph
Eva Krolis – Qmicro / The Netherlands
- 12.20 PM** Novel approach utilizing APIMS technology for analyzing CO and H₂ impurities in semiconductor UHP gases
Greg Thier – Process Insights / USA
- 12.40 PM** Real-time analysis of hydrogen purity for quality assurance in hydrogen production using FTIR spectrometry
Samuel E. Evans – Thermo Fisher Scientific / USA



11.20 AM

SHORT COURSE

ROOM 2

Measurement uncertainty of gas properties

Chair: Tatiana Macé – LNE / France

Speaker: Adrian van der Veen – VSL / The Netherlands

This short course focuses on calculating measurement uncertainty from analytical data, a key aspect in the transmission and distribution of energy gases, carbon dioxide and other commodities. Participants will explore the application of the law of propagation of uncertainty to complex models, such as equations of state, used for determining compressibility factors, densities and energies. The course will also cover methods for calculating time averages from measurement data in grids and networks.

1.00 PM



GAS ANALYSIS HUB

S5

INDUSTRIAL INNOVATION

ROOM 1

Chairs: Jack de Jong – Air Liquide / The Netherlands
& Ortwin Costenoble – PAC / The Netherlands

2.00 PM

Gaseous reference standard for breath analysis
Laura Gagni – SIAD / Italy

2.20 PM

Fiscal gas quality analysis for natural gas, hydrogen and carbon dioxide with the same platform
Jan Suhr – MeterQ Solutions / Germany

2.40 PM

Development of an optical analyzer for THT measurement in natural gas and biomethane
Joanna Rozenblum – Envea / France

3.00 PM

Next-generation trace moisture measurement
Aniruddha Weling – Panametrics / USA

3.20 PM

Revolutionizing gas analysis with a 1-15 μm Tunable optical filter
Jon Olav Grepstad – Tunable / Norway

S6

ALTERNATIVES FUELS AND DECARBONISATION

ROOM 2

Chair: Maxime Dufond – ENGIE / France

2.00 PM

CO₂ impurity analysis for CCS: sampling and detection strategies
Henk Top – DNV / The Netherlands

2.20 PM

Online gas and liquid analyzers for Carbon Capture Utilization and Sequestration (CCUS) control and compliance
Johan Reynaert – Process Insights / USA

2.40 PM

Advancing traceability of humidity sensors for CO₂-based applications using optical Feedback cavity enhanced spectroscopy and chilled dew point hygrometers
Carlo Tiebe – Bundesanstalt für Materialforschung und -prüfung (BAM) / Germany

3.00 PM

Calibration of hygrometers in carbon dioxide
Dragos Buculei – NPL / United Kingdom

3.20 PM

Using novel production methods for dense phase CO₂ reference materials
Stephen Marr – EffecTech / United Kingdom



3.40 PM



GAS ANALYSIS HUB

30 MIN CLOSING SESSION

ROOM 1

4.10 PM

2026 GAS Analysis Key Insights and 2028 announcement
Jérôme LOPEZ – CFM / France

Prize-giving ceremony
Annarita BALDAN – VSL / The Netherlands & Etienne SMITH – MIRO Analytical / Switzerland

EXHIBITION CLOSSES AT 5 PM

SPONSORS



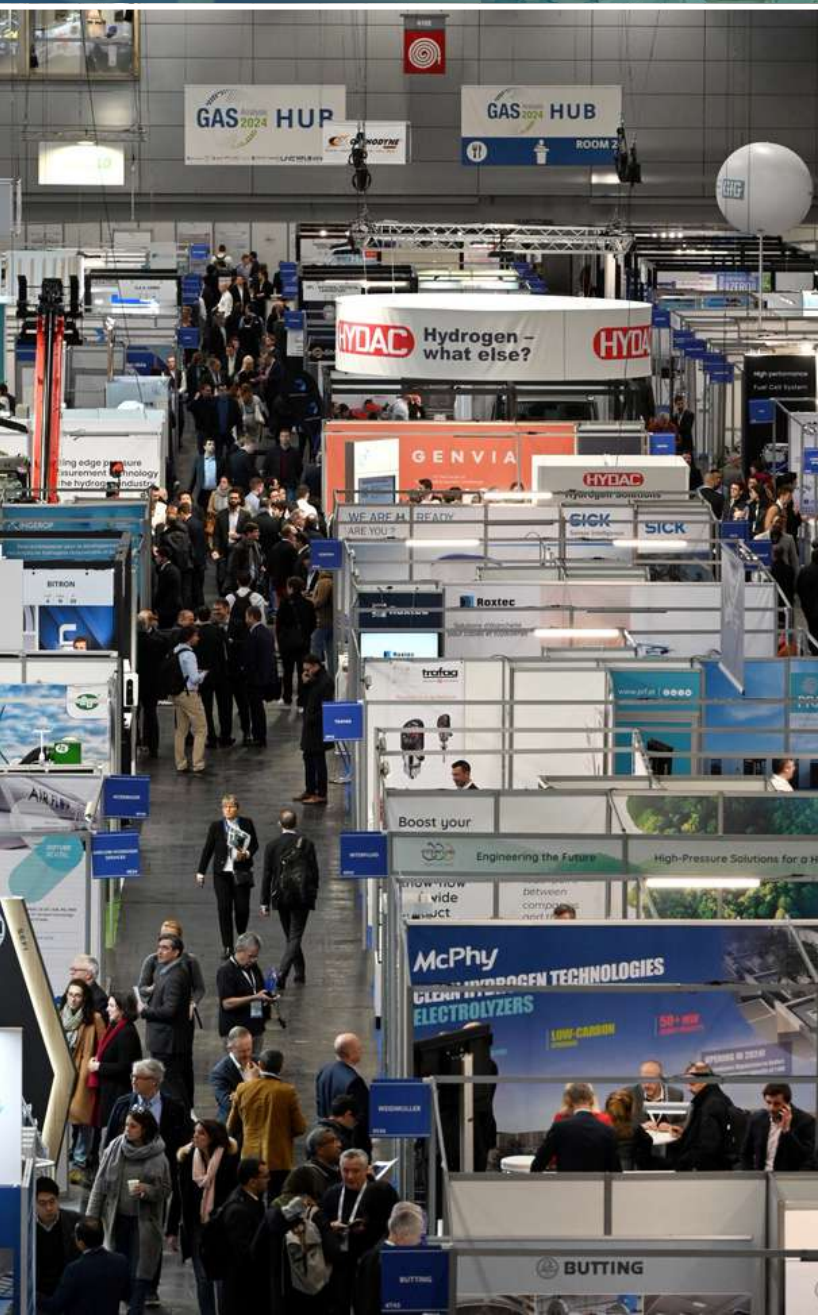
MEDIA & OTHER PARTNERS



ORGANISERS & HOST EVENT



OUR EXHIBITORS



Updated list as per November 5

AGILENT - ALYTECH - APIX ANALYTICS - BOHR
CLEANAIR EUROPE - COLLÈGE FRANÇAIS DE
MÉTROLOGIE - DALIAN SPECIAL GAS - EFFECTECH
F-DGS - LNE - LNI SWISSGAS - MEECO - METERQ
MIRSENSE - NPL - NET CYLINDERS - ORTHODYNE
PANAMETRICS BY BAKER HUGHES - POLLUTION
PROCESS INSIGHTS - PROCESS SENSING
TECHNOLOGIES - QMICRO BY SENSIRION - SIAD
SISTEC - SGS GAS - SHINYEI TECHNOLOGY - SRA
INSTRUMENTS - SYSTEM C INSTRUMENTATION
THERMO FISHER SCIENTIFIC - VSL - ZEGAZ ...

PRACTICAL INFORMATION



LOCATION OF THE CONGRESS

PARC DES EXPOSITIONS
1 Place de la Porte de Versailles
75015 Paris - FRANCE



SHOW OPENING DATES (HYVOLUTION)

Tuesday, January, 27: 9:00 am - 6:00 pm
Wednesday, January, 28: 9:00 am - 6:00 pm
Thursday, January, 29: 9:00 am - 5:00 pm



FEES (EXCLUDING 10% VAT)

Registration opens on October, 15

EARLY BIRD - until November 26, 2025

Speakers: €699.00

Attendees: €929.00

Academic Pass: €299.00

REGULAR FEE

From November 27, 2025 to January 11, 2026

Speakers: €780.00

Attendees: €999.00

Academic Pass: €350.00

LATE FEE

From January 12, 2026 to January 26, 2026

Speakers: €799.00

Attendees: €1.049.00

Academic Pass: €399.00



HOTELS & TRANSPORTS

Information on www.gasanalysisevent.com
Section "Travel & Stay"



PAYMENT METHODS

- Bank transfer
- Secured online payment
- Purchase order



FOR MORE INFO

www.gasanalysisevent.com



CONGRESS FEES INCLUDE:

- Access to the GAS Analysis conference programme (lecture rooms, posters, short course, round table...)
- Gala Event at Musée des Arts Forains (limited seats)
- Networking opportunities on the GAS Analysis Hub (catering services included)
- Visit the exhibition Hyvolution and the area dedicated for gas analysis and metrology
- Cloackroom for free
- Proceedings of the Symposium

Join a network of experts

BECOME A
CFM 
MEMBER

Expand your skills

Be part of a
community of
metrology
professionals



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FRANÇAIS DE
MÉTROLOGIE.



www.cfmetrologie.com

The CFM, an association founded in 2002 with the support of the Ministry in charge of Industry, the LNE, the CETIAT, and STELLANTIS.



GAS Analysis 2026

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