

MIRION **Connect** EMEA/APAC

26



Bound by our history,
inspired by the future
we shape together.

MONDAY, SEPTEMBER 28

TIME	SESSION	LOCATION
18:00 - 20:30	Registration	Lobby

TUESDAY, SEPTEMBER 29

TIME	SESSION	LOCATION
8:00 - 8:30	Registration	Lobby
ONE-DAY TRAININGS		
8:30 - 17:30	HPGe Detector Setup and Troubleshooting	Dieter Pauwels Imbuia
8:30 - 17:30	Dosimetry Ecosystem	Olivier Bleuse, Laurent Marco and Henri Michel Amarante
8:30 - 17:30	Contamination Monitoring Operations	James Roberts and Steven Verheijen Bois Dentelle
HALF-DAY TRAININGS (MORNING)		
8:30 - 12:30	Practical QA/QC Considerations in Gamma Spectroscopy	Luc De Baerdemaeker Flamboyant
8:30 - 12:30	Pu and U isotopic analysis for abundance determination using FRAM™ and MGA(U)	Matthew Collins Cherry 1
8:30 - 12:30	Probes calibration with CSPA and RDS-32™ setup with CSW32™	Louis Granon Rosewood
8:30 - 12:30	Master the Mirion Radiation Tolerant Camera for Extreme Environments	Khalil Divan Cocobolo 3
8:30 - 12:30	ISOCS Variable Geometrie Apex-Gamma™	Eric Tischenbach Cocobolo 1
8:30 - 12:30	Tritium Monitoring & Sampling: Essentials for Better Accuracy	Loic Pierre Palissandre
12:30 - 13:30	Lunch	
HALF-DAY TRAININGS (AFTERNOON)		
13:30 - 17:30	Fundamentals of Gamma Spectroscopy	Igor Cherednikov Snakewood
13:30 - 17:30	Practical QA/QC Considerations in Gamma Spectroscopy	Luc De Baerdemaeker Flamboyant
13:30 - 17:30	Genie™ 4.0/4.1 Operational Training	Eric Tischenbach Cocobolo 1
13:30 - 17:30	Alpha/Beta Counting	Franck Lefort Kawi
13:30 - 17:30	Portable Instrument Repair	Louis Granon Rosewood
ONE-DAY FOCUS SESSIONS		
8:30 - 17:30	Military and Civil Defense Solutions	Mahogany
10:30 - 17:00	Instrumentation & Control Solutions	Jatoba
19:00	Dinner	Lobby

Instrumentation & Control

Focus Session

TUESDAY, SEPTEMBER 29

TIME	SESSION	PRESENTER(S)
8:30 - 9:30	Mirion I&C Solutions for Today's & Tomorrow's Nuclear Facilities Part 1: Market Trends, Radiation Monitoring Systems, RAMSYS Product Line & Tritium Monitoring	Florian Bourdet <i>Mirion Technologies</i>
9:30 - 10:30	Mirion I&C Solutions for Today's & Tomorrow's Nuclear Facilities Part 2: Safety I&C incl. HIPS for Reactor Protection, Core-vision & proTK for Neutron Instrumentation Systems	Jörg von Loeben <i>Mirion Technologies</i>
10:30 - 10:45	Break	
10:45 - 11:45	Design Enhancement and Future Challenges for Neutron Flux and Radiation Monitoring Systems at the Doel and Tihange NPPs	Bénédicte Walschaerts and Wim Vanbilsen <i>Tractebel Engineering</i>
11:45 - 12:30	The Right Detector for the Right Mission: Selection, Simulation, and Applications in RMS	Luca Dioni <i>Mirion Technologies</i>
12:30 - 13:30	Lunch	
13:30 - 14:00	Ready for What's Next: Mirion's Role in Enabling SMRs and Advanced Nuclear	Florian Bourdet and Jörg von Loeben <i>Mirion Technologies</i>
14:00 - 14:30	The Rolls Royce SMR	Michael Hodgson <i>Rolls-Royce</i>
14:30 - 15:15	Mirion Instrumentation for Reactor Protection and Post-Accident Monitoring at Krsko NPP Radiation Monitoring System at Krsko NPP: Current Status and Upgrade Strategy	Nataša Kovjanović, Gregor Tuljak and Jan Jamnik Srpcič <i>Krško NPP</i>
15:15 - 15:30	Break	
15:30 - 16:00	Digital NIS for Westinghouse Design Plants	Jason Rotondo and Vasilios Zaharis <i>Westinghouse</i>
16:00 - 16:30	Amentum – I&C Design Challenges from New Nuclear & Standardization	Johan Marais <i>Amentum</i>
16:30 - 17:00	Vital Supervision – Mirion Platform Connecting All I&C & Measurement Solutions	Kris Bauer <i>Mirion Technologies</i>
17:00 - 17:30	I&C Forum - Open Discussions & Wrap-up	All participants

Military & Divil Defense

Focus Session

TUESDAY, SEPTEMBER 29

TIME	SESSION	PRESENTER(S)
10:30 - 12:30	Building Effective Radiological Detection Architectures "Design the Architecture"	
12:30 - 13:30	Lunch	
13:30 - 15:00	Protecting Critical Infrastructure, Borders & Major Events "Deploy the Architecture"	
15:00 - 15:30	Break	
15:30 - 17:00	Global Radiological Situational Awareness "Connect the Architecture"	

WEDNESDAY, SEPTEMBER 30

TIME	SESSION		LOCATION
8:00 - 8:30	Registration		
	GENERAL SESSIONS		
8:25 - 8:30	Welcome to Mirion Connect	Thibaut Floquet	Canopée Auditorium
8:30 - 9:30	How to Manage Changes	Fred Colantonio	Canopée Auditorium
9:25 - 10:00	Mirion Today	Tom Logan and Loic Eloy	Canopée Auditorium
10:00 - 10:30	Coffee Break		Demo Room
10:30 - 11:00	To be announced	Christophe Berbiers <i>Tihange NPP</i>	Canopée Auditorium
11:00 - 11:30	To be announced	Philippe van Put <i>Full Life</i>	Canopée Auditorium
11:30 - 12:00	To be announced	Jonathan Burnett <i>IAEA</i>	Canopée Auditorium
12:00 - 12:30	To be announced	Michael Hodgson <i>Rolls Royce SMR</i>	Canopée Auditorium
12:30 - 13:30	Lunch		Dolce La Hulpe Restaurant
	BREAKOUT SESSIONS		
13:30 - 14:20	Advancing Innovation with Specialty HPGe Detectors	Julien Masseron	Teck
13:30 - 14:20	LightLink® Technology: Elevating HP/RP Performance	Frederic Meyer and Tobias Bär	Bois Dentelle
13:30 - 14:20	Non-Destructive Assay (NDA) Solutions for Waste, Safeguards, and D&D - General Overview	Sean Stanfield	Palissandre
13:30 - 14:20	XOM™ for Civil Application, Military Dosimetry and Civil Protection	Laurent Marco	Mahogany
14:30 - 15:20	Gamma Spectroscopy Software Updates: What's New and Why It Matters	Peter D'Agostino	Imbua
14:30 - 15:20	RMS Software: Hands-On Demo and Capability Showcase	Colas Hasse and Florian Bourdet	Amarante
14:30 - 15:20	Using SuperISOCS™ and FRAM™ for Improved Accuracy and Greater Flexibility for Gamma Measurements	Xavier Ducoux, Lou Sai Leong and Matthew Collins	Flamboyant
14:30 - 15:20	Next Generation Clearance Monitoring with RTM644-Smart and RTM662	Tobias Bär	Rosewood
15:30 - 16:20	Radiation-Tolerant Imaging: Elevating Safety and Accuracy	Khalil Divan and Olivier Kirchbaum	Jatoba
15:30 - 16:20	AI for NDA Field Measurements: Practical Applications and Insights using NeRD	Xavier Ducoux and Lou Sai Leong	Flamboyant
15:30 - 16:20	Alpha/Beta Counting and Alpha Spectroscopy: What's New This Year	Lee Reagan	Teck
15:30 - 17:00	SPIR Family User Experience & Operational Feedback	Marc Guérin	Mahogany
16:30 - 17:20	Continuous Spectroscopy Monitoring for Nuclear Power Applications	Eric Tischenbach	Imbua
16:30 - 17:20	What's New with RDS-32™ Meter, Probes, and CSPevo® Family	Frédéric Meyer	Bois Dentelle
16:30 - 17:20	I&C Circuits for Post-Fukushima Conditions	Serge Le Cam	Amarante
19:00 - 22:00	Gala Dinner		Dolce La Hulpe Restaurant

THURSDAY, OCTOBER 1

TIME	SESSION	LOCATION
8:00 - 8:30	Coffee	
	FORUMS AND LIVE EXPERIENCE SESSIONS	
9:00 - 12:30	New Nuclear Forum	Florian Bourdet, Luca Dioni, Yvotte Brits
9:00 - 11:30	Predictive Maintenance and Technology Innovation	Luc De Baerdemaeker and Fabrice Pagenaud
9:00 - 12:30	Radiological Defense Games Session	Marc Guérin
12:30 - 13:30	Lunch	Dolce La Hulpe Restaurant
13:30 - 14:00	Wrap Up	Damien Colas
	BREAKOUT SESSIONS	
14:00 - 14:50	The Latest in HPGe Detector Advancements	Dieter Pauwels
15:00 - 15:50	Contamination Monitors: Applications, Key Technologies and Innovations	Tobias Bär
14:00 - 14:50	ProTK™ for Neutron Instrumentation: Hands-On Training	Jörg von Loeben
14:00 - 14:50	Introducing FastScan™ SelfScan™: Automated Throughput for Modern Labs	Eric Tischenbach
14:00 - 14:50	Argos™ Evo, Argo Modular, Sirius™ Core: Setup, Calibration and Performance Deep Dive	Tobias Bär
15:00 - 15:50	Dosimetry and Telemetry Ecosystem: Connected Solutions for Modern Facilities	Olivier Bleuse
15:00 - 15:50	Understanding PIPS® Detectors: A Portfolio Overview	Marnix Gielen
15:00 - 15:50	Automation, Robotics, and Other Innovations for Waste Characterization	Sasha Philips
16:00 - 16:50	Tritium Monitoring and Sampling	Loïc Pierre and Florian Bourdet
16:00 - 16:50	Automated Solutions for Spectroscopy: Improving Speed and Precision	Peter D'Agostino
16:00 - 16:50	Services: How can Mirion Help you Keep the Lights on?	Luc De Baerdemaeker
16:00 - 16:50	Services: Equipment Qualification in the Nuclear Field	Andreas Lautenbacher
16:00 - 17:30	Advancing Safety and Innovation across the Radio-pharmaceutical Lifecycle	Kara Phillips



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TECHNOLOGIES

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& Training

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Engineered Systems

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& Security