

Symphony IndustrialAI CEO Speaks on Industrial AI and Machine Reasoning at Manufacturing Industry Events

Dominic Gallelo will share successful predictive maintenance and yield optimization use cases of the Industrial AI platform driving value in process manufacturing

Woburn, Ma. – October 5, 2021 – Symphony IndustrialAI announced today that CEO Dominic Gallelo will speak at several conferences throughout Fall 2021. Mr. Gallelo will discuss the real-world impact AI is having on industrial operations today and in the future.

Three big trends Mr. Gallelo will address include:

- The move to wireless-based machine condition monitoring
- The rapid adoption of multi-variate analysis that combines process data with high-resolution vibration data
- The “code red” urgency to make plants more sustainable by improving energy efficiency and lowering emissions such as CO₂, NO_x, and SO_x.

Mr. Gallelo will present numerous real-world use cases where technology that directly addresses these trends has contributed to making assets more reliable and manufacturing processes more efficient and sustainable.

Mr. Gallelo will deliver keynotes at the following conferences:

- Middle East Instrumentation Control & Automation Conference
October 5-7, 2021 • Dubai, United Arab Emirates
- Middle East Rotating Machinery Technology
October 12-14, 2021 • Dubai, United Arab Emirates
- Smart Manufacturing World: Industry 4.0, Smart Factory & Automation Journey
October 13-15, 2021 • London, United Kingdom
- SPE Symposium: Artificial Intelligence - Towards a Resilient and Efficient Energy Industry
October 18-19, 2021 • Al Khobar, Saudi Arabia
- SMRP 2021
October 25-28, 2021 • St. Louis, MO
- Asset Performance 4.0 Hybrid Conference & Exhibition
October 26-28, 2021 • Antwerp, Belgium
- International Maintenance Conference
December 14-16, 2021 • Marco Island, Florida



About Symphony IndustrialAI

Symphony IndustrialAI is an innovator in industrial insight, accelerating autonomous plant operations. The industry-leading EurekaAI/IoT platform and industrial optimization solutions connect tens of thousands of assets and workflows in manufacturing plants globally and process billions of data points daily, pushing new plateaus in operational intelligence. Symphony IndustrialAI digital manufacturing solutions connect devices, processes, people, and systems enabling harmonizing plant automation and control. Symphony IndustrialAI plant performance applications span asset predictive maintenance and process health and optimization, maintaining high availability of equipment, extending the life of capital assets, and reducing process variability. Symphony IndustrialAI solutions provide high value to its users by driving variability out of processes and optimizing operations for throughput, yield, energy efficiency, and sustainability.

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