

TUESDAY, MAY 12, 2026

VIRTUAL CONFERENCE

9 LIVE PANELS

# AI **Manufacturing** Day 2026

SUMMARY REPORT



**93%** of attendees rated the event **Good or Outstanding**.

**TOP 8** SESSIONS BY THE NUMBER OF REGISTRATIONS

- 1** Predictive Maintenance: How Edge AI Sensing Transforms Manufacturing
- 2** Building Manufacturing AI That Earns Executive Trust
- 3** From Sensor to Decision: Why Response Speed Is the New Competitive Advantage in Manufacturing
- 4** Manufacturing Cybersecurity in the Age of AI
- 5** Unlocking Semi-Autonomous Manufacturing Outcomes with 99% Trust Loop
- 6** AI Hype × Reality — What's Real, What's Working, and What's Next
- 7** Brownfield to Agentic: Retrofitting Plants with a Trust Layer
- 8** i3X + UNS: The Architecture for Industrial AI

**TOP 8** SESSIONS BY THE PERCENTAGE OF LIVE ATTENDEES

- 1** Unlocking Semi-Autonomous Manufacturing Outcomes with 99% Trust Loop
- 2** i3X + UNS: The Architecture for Industrial AI
- 3** Brownfield to Agentic: Retrofitting Plants with a Trust Layer
- 4** From Sensor to Decision: Why Response Speed Is the New Competitive Advantage in Manufacturing
- 5** Building Manufacturing AI That Earns Executive Trust
- 6** Predictive Maintenance: How Edge AI Sensing Transforms Manufacturing
- 7** AI Hype × Reality — What's Real, What's Working, and What's Next
- 8** Manufacturing Cybersecurity in the Age of AI

**TOP 8** SESSIONS BY THE NUMBER OF LIVE ATTENDEES

- 1** Unlocking Semi-Autonomous Manufacturing Outcomes with 99% Trust Loop
- 2** i3X + UNS: The Architecture for Industrial AI
- 3** Building Manufacturing AI That Earns Executive Trust
- 4** From Sensor to Decision: Why Response Speed Is the New Competitive Advantage in Manufacturing
- 5** Brownfield to Agentic: Retrofitting Plants with a Trust Layer
- 6** Predictive Maintenance: How Edge AI Sensing Transforms Manufacturing
- 7** AI Hype × Reality — What's Real, What's Working, and What's Next
- 8** Manufacturing Cybersecurity in the Age of AI

**TOP 8** MOST ENGAGING SESSIONS (QUESTIONS / COMMENTS)

- 1** From Sensor to Decision: Why Response Speed Is the New Competitive Advantage in Manufacturing
- 2** Unlocking Semi-Autonomous Manufacturing Outcomes with 99% Trust Loop
- 3** Predictive Maintenance: How Edge AI Sensing Transforms Manufacturing
- 4** i3X + UNS: The Architecture for Industrial AI
- 5** Brownfield to Agentic: Retrofitting Plants with a Trust Layer
- 6** Building Manufacturing AI That Earns Executive Trust
- 7** AI Hype × Reality — What's Real, What's Working, and What's Next
- 8** Manufacturing Cybersecurity in the Age of AI

# Key Metrics

For the **May 2026 Edition** of AI Manufacturing Day, we achieved:

Total Number of Registrants: **2,360**

**1,637**

**AVG. REGISTRANTS**

per session

**304**

**AVG. LIVE ATTENDEES**

per session

**14**

**AVG. QUESTIONS**

per session (Q&A chat)

**23**

**AVG. COMMENTS**

per session (chat tool)

# Demographics of AI Manufacturing Day 2026

Attendees from **114 Countries**



|                                                                                       |               |       |
|---------------------------------------------------------------------------------------|---------------|-------|
|    | North America | 40.4% |
|  | Europe        | 25.8% |
|  | Asia          | 19.4% |
|  | Africa        | 7.9%  |
|  | South America | 5.5%  |
|  | Oceania       | 1.0%  |



# AI Manufacturing Day 2026

## Top 10 Job Titles

1 VP / Director of Operations

2 Plant Manager

3 Manufacturing Engineer

4 Director of Digital Transformation

5 Controls / Automation Engineer

6 Reliability / Maintenance Manager

7 CTO / VP of Engineering

8 OT / IT Architect

9 Data & AI Lead

10 Industry Analyst / Consultant



# Thank You!

