

Automation has a name.

FANUC

WEBINAR

BRIDGING PHYSICAL AI & INDUSTRIAL ROBOTICS TO REAL-WORLD EXECUTION!

Featured Speakers & End-to-End Full Stack Architecture Layers



Layer 1:
Compute & Simulation



Speaker:
Tomer Agam,
Senior Inception
Partner Manager -
Physical AI, NVIDIA



Layer 2:
**Physical AI
Foundation Models**



Speaker:
Jonathan Jacobi,
Co-Founder & CEO,
Enigma



Layer 3:
**Safety & Hallucination
Guardrails**



Speaker:
Dr. Barak Or,
Founder & CEO
at STATE16,
AI Researcher
& Technion Lecturer



Layer 4:
**Industrial Hardware
Execution**



Speakers:
Asaf Fleishman,
CEO, FANUC Israel,
Piyaphong Klanmor
Senior Technical Engineer,
Robotics Software, FANUC

Event timeline

09:30 - 09:50 | Opening & Industrial Physical AI
[Asaf Fleishman](#) (CEO, FANUC IL)
FANUC Tools (Python, ROS2, Stream Motion) &
Digital Twins (ROBOGUIDE)

**09:50 - 10:15 | Advanced Technical Tools
& Case Studies**
Piyaphong Klanmor (Senior Technical Engineer,
Robotics Software, FANUC)
ROS1/2, NVIDIA Isaac Sim/Lab, Inbolt & Google
DeepMind Cloud Solutions

10:15 - 10:25 | Building an Autonomous Future
[Tomer Agam](#) (Senior Inception Partner
Manager, NVIDIA)

Next-gen Physical AI scaling and ecosystem vision

10:25 - 10:35 | Safety & Hallucination in Robotics
[Dr. Barak Or](#) (CEO at STATE16, Technion Lecturer)
Detecting & preventing critical AI failures in
physical autonomous systems

10:35 - 10:45 | Industry Spotlight
[Jonathan Jacobi](#) (Co-Founder & CEO, Enigma)
"AI for robots, and the ChatGPT moment for
robotics: foundation robotics models."

10:45 - 11:00 | Panel Recap & Live Q&A
Hosted by **Asaf Fleishman** - Interactive discussion
with all speakers



SAVE YOUR SPOT NOW!

WEBINAR | Thursday,
October 1, 9:00 AM - 10:30 AM

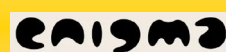
SPEAKERS FROM:



NVIDIA



STATE16



ENIGMA



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