MATLAB EXPO 2021

May 4–5 | Online

Join online from anywhere! Flexible access to interactive presentations.

"The plethora of topics covered shows how much can be done in MATLAB and is always a great inspiration."

—MATLAB EXPO Attendee

4
live 4 times per day

10K+
expected attendees

10+
industry tracks

MathWorks®

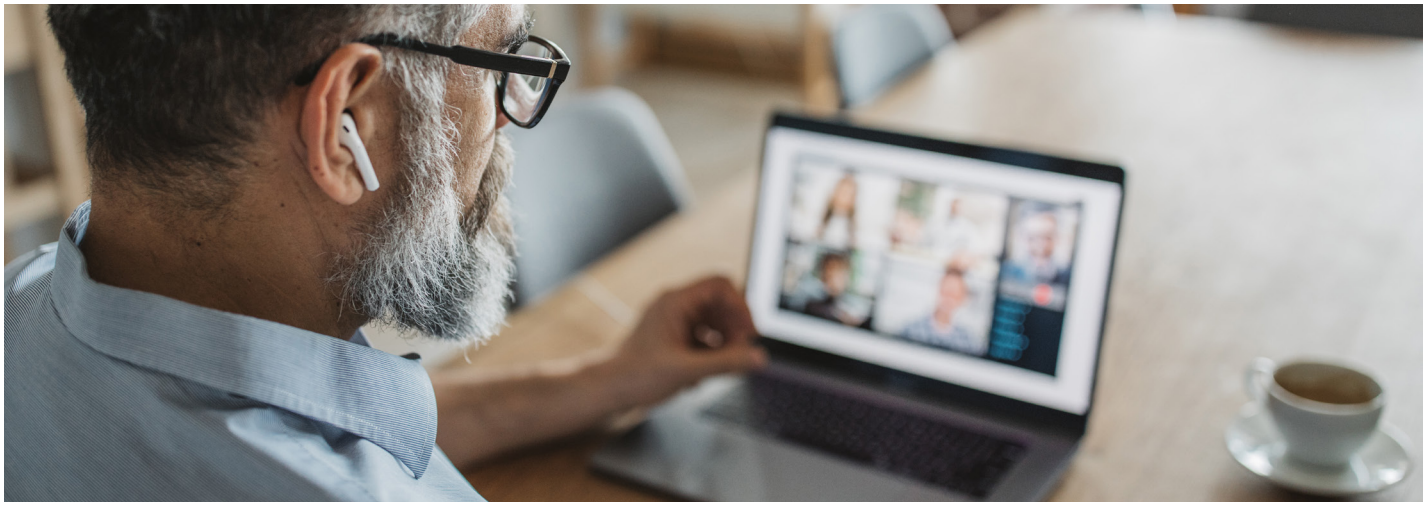
MATLAB EXPO at a Glance

Join engineers, researchers, and scientists at MATLAB EXPO to explore the latest features and capabilities of MATLAB® and Simulink® through real-world examples and hands-on demonstrations. Learn about trends in AI, modeling and simulation, predictive maintenance, 5G and radar, autonomous systems, and more from MathWorks experts and customers using MATLAB and Simulink.

Exchange Ideas

Deepen Your Knowledge

Build Relationships



MATLAB EXPO Highlights

- Keynote presentations by senior MathWorks and industry figures
- 70+ sessions across 10+ technical tracks led by experts from companies in multiple industry and application areas
- Exhibit and Demo Showcase areas with the latest technologies from MathWorks and its industry partners
- 4 live broadcast sessions each day for convenient access across multiple time zones
- **New for 2021:** MathWorks Automotive Conference tracks
  - 15+ industry presentations including a keynote from the automotive industry
  - 7 MathWorks presentations aligned with automotive megatrends—automated driving, electrified powertrain, and the transformation of software development

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MATLAB EXPO attendee industries include:

- Aerospace and Defense
- Automotive
- Biotech and Pharmaceutical
- Chemical and Petroleum
- Communications
- Consumer Goods
- Earth and Ocean Sciences
- Education
- Electronics
- Industrial Automation and Machinery
- Instrumentation
- Medical Devices
- Metals, Materials, and Mining
- Rail, Ships, and other Transportation
- Semiconductor
- Software and Internet
- Technical Services and Consulting
- Utilities and Energy

Application areas include:

- Communications Systems
- Computational Biology
- Computational Finance
- Control Systems
- Digital Signal Processing
- Embedded Systems
- FPGA Design and Codesign
- Image Processing and Computer Vision
- Mechatronics
- Robotics
- Test and Management

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