



ROBOTICS-2027



4th International Conference on

Robotics, Automation & Intelligent Systems

May 24–25, 2027 | Berlin, Germany

Organized by Pangea Global Events

Conference Website: <https://robotics2027.pagesconferences.org/>
Email: robotics2027@pagesconferences.org

Become a Sponsorship & Exhibitor ✨

WHY SPONSOR ROBOTICS-2027?

Connect your brand with global leaders shaping the future of Robotics, Automation, Artificial Intelligence, and Intelligent Systems.

ROBOTICS-2027 offers a unique global platform where academia, research, startups, and industry come together to exchange ideas, showcase innovations, and build meaningful collaborations in the rapidly evolving field of intelligent technologies.

The conference will gather Professors, Researchers, Scientists, Engineers, Industry Experts, AI Professionals, Startups, Innovators, and Scholars from around the world, creating an exceptional international networking environment.



GLOBAL SCIENTIFIC AUDIENCE

ROBOTICS-2027 will attract:

Robotics Researchers & Engineers

Artificial Intelligence Experts

Automation Industry Professionals

Data Scientists & AI Developers

IoT & Smart Technology Innovators

Academic Professors & Researchers

Startups & Technology Entrepreneurs

Industrial R&D Professionals

CONFERENCE HIGHLIGHTS



150+

Expected Attendees

30+

Participating Countries

40+

Industry Professionals

Global Researchers &
Technology Experts

- Keynote & Plenary Sessions | • Scientific Poster Presentations | • Networking & Collaboration Opportunities
- Industrial Exhibitions | • AI & Robotics Innovation Sessions | • Startup & Technology Showcases

Direct Access to Your Target Market

Meet technology innovators, industrial leaders, laboratory researchers, software developers, and academic experts actively seeking advanced robotics solutions, automation systems, AI technologies, industrial collaborations, and intelligent innovations.



Build Long-Term Academic & Industry Connections

ROBOTICS-2027 is not just a two-day conference. It is an opportunity to establish long-term partnerships with universities, research institutions, industries, startups, and global innovation communities.



Position Your Brand as an Innovation Partner

Showcase your organization as a proud supporter of research excellence, technological advancement, industrial innovation, and future intelligent systems.

Sponsoring ROBOTICS-2027 means placing your brand at the forefront of global technological innovation.



SPONSORSHIP OPPORTUNITIES

ROBOTICS-2027 offers flexible sponsorship packages designed to maximize your brand visibility, networking opportunities, and business exposure among global Robotics and AI professionals.

Choose the package that best suits your organization's marketing and collaboration goals.

Platinum Sponsorship

- ✓ 2 Exhibition Tables
- ✓ 4 Complimentary Conference Registrations
- ✓ Complimentary Lunch & Coffee Breaks
- ✓ Acknowledgement During Opening & Closing Ceremony
- ✓ Premium Logo Placement on Website with Hyperlink
- ✓ Logo in Social Media Promotions
- ✓ Logo in Email Campaigns
- ✓ Logo in Conference Booklets, Flyers & Proceedings
- ✓ Logo in Main Conference Poster
- ✓ 15-Minute Company Presentation Opportunity
- ✓ Priority Networking Opportunities

Gold Sponsorship

- ✓ 1 Exhibition Table
- ✓ 2 Complimentary Conference Registrations
- ✓ Complimentary Lunch & Coffee Breaks
- ✓ Acknowledgement During Opening & Closing Ceremony
- ✓ Logo Placement on Website with Hyperlink
- ✓ Logo in Social Media Promotions
- ✓ Logo in Email Campaigns
- ✓ Logo in Conference Booklets, Flyers & Proceedings
- ✓ Logo in Main Conference Poster
- ✓ 15-Minute Company Presentation Opportunity

Silver Sponsorship

- ✓ 1 Exhibition Table
- ✓ 2 Complimentary Conference Registrations
- ✓ Complimentary Lunch & Coffee Breaks
- ✓ Acknowledgement During Opening & Closing Ceremony
- ✓ Logo Placement on Website with Hyperlink
- ✓ Logo in Social Media Promotions
- ✓ Logo in Email Campaigns
- ✓ Logo in Conference Booklets, Flyers & Proceedings
- ✓ Logo in Main Conference Poster

Exhibitor Booth

- ✓ 1 Exhibition Table
- ✓ 1 Complimentary Conference Registration
- ✓ Complimentary Lunch & Coffee Breaks
- ✓ Acknowledgement During Opening & Closing Ceremony
- ✓ Logo Placement on Website with Hyperlink
- ✓ Logo in Social Media Promotions
- ✓ Logo in Conference Booklets & Proceedings
- ✓ Networking with International Delegates

WHO WILL ATTEND ROBOTICS-2027?

ROBOTICS-2027 will bring together a highly focused and influential audience from academia, research organizations, technology industries, startups, and automation sectors.

This is a valuable opportunity to directly connect with decision-makers, researchers, innovators, engineers, and technology leaders from across the globe.

Audience Profile

Robotics Scientists & Engineers	Artificial Intelligence Researchers
Automation Experts	IoT & Smart Technology Developers
University Professors & Academicians	Industry Professionals & R&D Heads
Startups & Technology Entrepreneurs	Industrial Automation Companies

Global Participation	Why This Audience Matters to Sponsors
Europe	Adoption of new AI and Robotics technologies
USA & Canada	Industrial automation purchasing decisions
Asia-Pacific	Academic and industrial research collaborations
Middle East	Technology investments and innovation partnerships
Australia	Procurement of advanced systems and software

Your brand will be visible to the exact community that develops, implements, recommends, and purchases intelligent technologies and robotics solutions.

Engage with your next innovation partner at ROBOTICS-2027.

CONFERENCE TOPICS & INDUSTRY FOCUS

Driving Innovation in Robotics, Automation & Intelligent Systems

CORE SCIENTIFIC & TECHNOLOGY FOCUS AREAS

Robotics & Automation - Industrial Robotics - Autonomous Systems - Human–Robot Interaction - Smart Manufacturing - Robotics in Healthcare - Robotics in Agriculture - Intelligent Robotics Applications	Artificial Intelligence & Intelligent Systems - Machine Learning - Deep Learning - AI-driven Automation - Intelligent Decision Systems - Neural Networks - Cognitive Computing - Explainable AI	Internet of Things & Smart Technologies - Internet of Things (IoT) - Smart Sensors - Embedded Systems - Edge Computing - Cyber-Physical Systems - Smart Cities & Infrastructure
Advanced Engineering & Digital Innovation - Mechatronics - Control Systems Engineering - Predictive Analytics - Big Data & Cloud Technologies - Digital Twin Technologies - AI in Industrial Applications	Data Science & Computational Technologies - Data Analytics - Intelligent Computing - Computer Vision - Natural Language Processing - Robotics Simulation Technologies - Quantum Computing Applications	Industry Discussion Themes - Artificial Intelligence in Robotics - Future of Smart Automation - Autonomous Vehicles & Intelligent Systems - Human–Machine Collaboration - Smart Manufacturing Technologies - Robotics for Healthcare & Society - Emerging AI & Robotics Startups - Industry–Academia Collaborations

SPONSORSHIP PACKAGES & BENEFITS

Package	Amount (USD)
Platinum Sponsor	\$5000
Gold Sponsor	\$4000
Silver Sponsor	\$3000
Exhibitor Booth	\$2000

EXHIBITION BOOTH DETAILS & ON-SITE ENGAGEMENT

What Sponsors Get at the Exhibition Area

- ✓ Dedicated Exhibition Space in the Main Networking Area
- ✓ Table, Chairs & Power Supply Provided
- ✓ Space for Roll-Up Banners & Product Displays
- ✓ Direct Interaction with Delegates During Coffee & Lunch Sessions
- ✓ Opportunity to Demonstrate Technologies, Software, Products & Services
- ✓ High Footfall Networking Area Ensuring Continuous Visibility

How This Converts to Business

- ✓ Face-to-face Interaction with Researchers & Decision Makers
- ✓ Live Product Demonstrations to Target Audience
- ✓ Distribution of Brochures, Catalogues & Promotional Materials
- ✓ Collection of Qualified Business & Research Leads
- ✓ Building Collaborations with Universities & Industries

Ideal For Companies Offering

- ✓ Robotics Technologies
- ✓ Automation Solutions
- ✓ Artificial Intelligence Platforms
- ✓ Industrial Equipment & Smart Systems
- ✓ IoT & Embedded Technologies
- ✓ Simulation & Modeling Software
- ✓ Data Science & Cloud Solutions
- ✓ Academic Publishers & Journals
- ✓ Technology Startups & Innovation Companies

Booth Engagement Happens During

- ✓ Registration Hours
- ✓ Networking Coffee Breaks
- ✓ Lunch Sessions
- ✓ Poster Presentation Sessions
- ✓ Pre-conference Networking Activities



WHY BERLIN?



Berlin, Germany is one of Europe’s leading hubs for technology, innovation, startups, engineering, and scientific research. The city offers a perfect international environment for networking, collaboration, technological advancement, and academic exchange.

Notable Attractions & Places to Explore

- | | | | | |
|-----------------------|-----------------|----------------|----------------------|--------------------|
| Brandenburg Gate | Berlin TV Tower | Museum Island | Berlin Wall Memorial | Reichstag Building |
| Charlottenburg Palace | Potsdamer Platz | Alexanderplatz | Berlin Cathedral | Tiergarten Park |

Join us and experience the vibrant innovation ecosystem and rich cultural heritage of Berlin, Germany.



CONTACT US

Mail us to know more!

For Sponsorship Opportunities | Registration | Exhibition Booths | Collaboration Proposals | Scientific Sessions |
Accommodations

No doubt you may have many queries... Why not get in touch?
Drop us your query with details and our team will get back to you shortly.

Thanks & Regards

Divya

Conference Secretary

ROBOTICS-2027 Conference

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Let's Meet at ROBOTICS-2027

Save the Date: May 24–25, 2027 | Berlin, Germany

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