



About the European Robotics Forum

The most influential Meeting of the Robotics Community in Europe



The European Robotics Forum (ERF) is one of the most influential events for the robotics and artificial intelligence community in Europe. It is the meeting point for engineers, academics, entrepreneurs, investors, as well as end-users and policy makers in the field of robotics from all over Europe and beyond.

The ERF 2023 was held in Odense, Denmark: 4 days, 1100+ participants, 65 Sponsors and Exhibitors

The largest ERF in recorded history – We expect the ERF2025 in Stuttgart to be even bigger!

How your company can benefit from the ERF as a sponsor:

- Get in touch with your future robotics talents
- Reach customers, connect with partners and learn from researchers
- Exclusive visibility on webpage and on promotional activities



Robotics and AI Joining Forces for the First European Robotics Forum in Germany



CHAIRS



Dr. Werner Kraus
Fraunhofer IPA



Rebecca Reisch
Cyber Valley



Dr. Matthias Peissner
Fraunhofer IAO



Prof. Dr. Alexander Verl
University of Stuttgart



Prof. Dr. Marco Huber
University of Stuttgart &
Fraunhofer IPA

ROLE

General Chair
Robotics

General Co-Chair
Public Engagement
Artificial Intelligence

General Co-Chair
Future of Work

General Co-Chair
Scientific Track
Robotics

General Co-Chair
Scientific Track
Artificial Intelligence

ORGANIZING TEAM



Sandra Rybaczewski
Marketing and
Communication



Dr. Karin Röhrich
Press



Simran Chandhok
Event Management



Katharina Barbu
Program and Sponsors



European Robotics Forum 2025

»Boosting the Synergies between Robotics and AI for a stronger Europe«



Most influential Meeting of the Robotics and AI Community



March 25-27, 2025



First time in Germany,
main venue **Liederhalle
Stuttgart**



Over **1,000 expected participants** from all over Europe
www.erf2025.eu



Networking & Collaboration



Facilitating **partnerships** between **industry, academia** and **policy-makers**

Over **60 exhibitors** showcasing the latest **technologies in robotics and AI**

Innovation & Knowledge Exchange



Showcasing **cutting-edge research, industrial applications, and technological advancements**

Offering **workshops, scientific tracks, challenges, panels, award sessions and exclusive site visits**



Program Overview

Experience the Variety of our Workshops, Exhibition and Site Visits



Monday, 24 March	Tuesday, 25 March	Wednesday, 26 March	Thursday, 27 March	Friday, 28 March
8:00-13:30 Site Visits	8:30-9:00 Keynote	8:30-9:00 Keynote	8:30-9:00 Keynote	8:00-13:30 Site Visits
	9:00-9:10 Room Change	9:00-9:10 Room Change	9:00-9:10 Room Change	
	9:10-10:30 Workshop	9:10-10:30 Workshop	9:10-10:30 Workshop	
	10:30-11:10 Coffee Break	10:30-11:10 Coffee Break	10:30-11:10 Coffee Break	
	11:10-12:30 Opening	11:10-12:30 Workshop	11:10-12:30 Workshop	
	12:30-14:00 Lunch Break	12:30-14:00 Lunch Break	12:30-14:00 Lunch Break	
12:00-13:30 Registration euRobotics General Assembly / Event Opening	14:00-15:20 Workshop	14:00-15:20 Workshop	12:40-13:10 Feedback Session	
14:00-17:00 euRobotics General Assembly	15:20-15:50 Coffee Break	15:20-16:00 Coffee Break	14:00-15:20 Workshop	
17:00-18:00 Break	15:50-17:10 Workshop	15:20-18:00 Fraunhofer IPA & ARENA2036 Lab Tour	15:20-15:50 Coffee Break	
18:00-19:00 VIP / General Assembly Reception	17:10-18:30 Poster Session, end of day Charity Run	16:00-17:20 Workshop	15:50-17:10 Workshop	
19:00-20:30 euRobotics Member Dinner	18:30-21:00 Welcome Reception	17:20-18:00 Break		
		18:00-18:45 Award Ceremony		
		18:45-19:00 Walk-in to Networking Dinner		
		19:00-22:00 Networking Dinner		
		22:00-23:30 After Party		

Venues

Main Venue for ERF

Kultur- & Kongresszentrum Liederhalle Stuttgart



VIP/General Assembly-Reception

Neues Schloss



Networking Dinner

Maritim Reithalle



Hybrid Format



Welcome Reception

Liederhalle



Site Visits

Fraunhofer IPA and ARENA2036





» Schiller-Foyer



» Hegel-Foyer



» Main Entrance

VENUE LIEDERHALLE STUTTGART

»Boosting the Synergies between Robotics and AI for a Stronger Europe«



ERF2025

STUTTGART | GERMANY

25–27 MARCH

Save the Date:



<https://erf2025.eu/>

