Why join ERF2015?

- Identify the potential of robotics for business, creation of jobs, and meeting societal needs
- Learn about the state of the art in applications (from agricultural robots to health services)
- Learn about new robotic business potentials, including those through the establishment of spin-offs
- Get to know on-going initiatives in robotics within Europe
- Listen to the European Commission's opinion about European robotics
- Voice your opinion to influence decision makers and strengthen the collaboration between all stakeholders in the robotics community



Supporting partners



More details and info on registration and accommodation at: http://www.erf2015.eu/

Contact us: ERF2015@eu-robotics.net



Sponsors





How to reach us



From Vienna International Airport

City Airport Train: 16 minutes

S-Bahn Regional train: 26 minutes
Landstrasse/Wien Mitte metro stop
10 min on foot to venue

Taxi: 20-30 minutes

SPARC is the largest civilian-funded robotics
From Main Train Station (Hauptbahnhof)

which is Stephansplatz (5 min) industry to yield total investory to yield

From Westbahnof
Subway - U3 direction Simmering, stop
Stubentor (10 min)

Registration fees

Early bird registrations - before 11 February	Members	Non- members
3 days-registration (incl. vouchers banquet, lunch, and coffee breaks)	330€	410€
1 Day ticket	200€	280€
Late/ Onsite registrations	Members	Non- members
3 days-registration (incl. vouchers for banquet, lunch, and coffee breaks)	430€	510€
1 Day ticket	300€	380€
Banquet voucher (when not included or for accompanying persons)	50€	50€

What will you hear about?

- Aerial manipulation
- Civil robotics networking
- Cognition in Robotics
- Economic aspects of robotics
- Ethical problems of robotics
- H2020 Call1 projects ECHORD++ and EuRoC
- Healthcare in robotics
- Industrial robotics: needs and Directions
- Marine Robotics
- Mobile manipulation in manufacturing
- Networking & Communication for robots
- New applications and opportunities in telerobotics
- Operator assisted mobile robots
- Open source industrial robot software
- Robot competitions
- Robotics and Regulation
- Robotics for logistics and transport
- Robotics in Education
- Robots and jobs
- Robots in the laboratory
- Support for startups
- And much more...

In the European Robotics Forum exhibition you will find the most up to date robotics technologies.

European Robotics Forum is also:

- Entrepreneurship Award
- Georges Giralt PhD Award
- euRobotics TechTransfer Award

