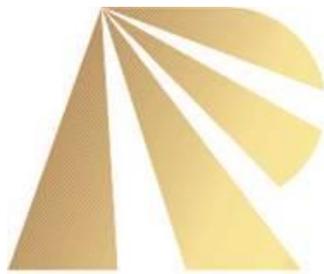


The 2022 euRobotics Technology Transfer Award



TECHTRANSFER AWARD

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euRobotics honors outstanding technology transfer
from science to business in the European robotics ecosystem

*The 2022
euRobotics
Technology
Transfer
Award*

The 2022 *European Robotics Forum* ERF will take place in Rotterdam from 28 to 30 June 2022.

The European Robotics Forum is a gathering of representatives of all European robotics stakeholders from industry, research, academia, as well as public and private investors. It aims at facilitating networking between these groups through plenaries, sessions, and workshops.

The euRobotics Technology Transfer Award, now in its **18th edition**, is seen as one of the event's most prominent activities.

Successful technology transfer describes the process of converting scientific findings from research laboratories into innovative products, processes, and services by the commercial sector.

Outstanding examples of technology transfer in robot technology and automation that result from cooperative efforts between research and industry are eligible for the prize. The three most outstanding examples of technology transfer will receive signed certificates. The event will be highly visible.

*Who can
participate?*

Applications are invited from individuals or teams from:

- **Industry**, if technology transfer has taken place in Europe.
- **Universities, research organizations, or laboratories** located in Europe.

A team may be represented by up to **three members** (individuals) in the application.

*Subject
areas*

Applications may address, but are not limited to the following areas of robot automation:

- **Robot application:** Solutions of robot automation, which have contributed to cutting costs, raising quality, enhancing productivity, saving of valuable resources, or have led to a reduction of physical labor at the workplace.
- **Robot development:** Research results which have contributed to an innovative and competitive robot system (in any robotics application field).
- **Development of robot components:** Results leading to new or improved methods or components, which contribute to robot safety, flexibility, intelligence, operation, acceptance, or servicing of robot systems.

The project must be completed by the application date or no more than 24 months prior to the application date. Should submitted applications do not come up to the required standards of excellence the prize will not be awarded.

<i>Application max. six pages</i>	<p>The written application should include a summary of the project and its technology transfer not exceeding six pages, setting out:</p> <ul style="list-style-type: none"> - Project title - Participants and brief information about their organization - Motivation and goals of research and development efforts - State of the art - Project approach - Results of research and development - Achieved innovation and commercial impact - Handling of intellectual property rights and commercialization - Cooperation between research and industry with benefit for the partners <p>Furthermore, an annex (e.g. project reports, publications, video, dissertation, etc.) may be provided to additionally evidence the project's soundness and impact.</p>
<i>Deadline 30 April 2022</i>	<p>The complete application should be sent to Werner.Kraus@ipa.fraunhofer.de by Saturday, 30 April 2022.</p>
<i>Selection procedure</i>	<p>Submitted applications will be evaluated by a jury consisting of members from industry and academia/research. The finalists will be informed at least two weeks prior to the award ceremony.</p>
<i>Award ceremony</i>	<p>The presentations and the ceremony for the euRobotics Technology Transfer Award 2022 will take place at ERF2022 in Rotterdam. In the "Technology Transfer Session" on June 28, each finalist will have 15 min. plus discussion to present their project. Based on both the written application and the presentation, the jury will determine the winners who will be announced during the Award Ceremony.</p>
<i>Submission address</i>	<p>Please send your application by email to:</p> <p style="margin-left: 40px;">Dr. Werner Kraus Fraunhofer IPA Nobelstrasse 12 70569 Stuttgart, Germany Werner.Kraus@ipa.fraunhofer.de</p>
