



ERF 2024
March, 13-15, 2024
Rimini (Italy)

ROBOTICS UNITES:
People, Countries, Disciplines



www.erf2024.eu

Call for Contributions for the Industrial Sessions at ERF2024

On behalf of the ERF Programme Committee and of the ERF Scientific board, we invite you to contribute to the 15th edition of the European Robotics Forum, to be held from **13-15 March 2024** in Rimini, Italy.

The European Robotics Forum (ERF) is the most influential meeting of the robotics community in Europe, spanning academia, industry, and society. It aims to foster communication and knowledge transfer and covers technology, applications, and impact of robotics. The ERF provides a podium to discuss recent and future advances in robotics in context of applications, societal impact, ethical and legal considerations.

Research on the applications of Robotics and AI to the industrial scenario is leading to a very fast-growing innovation in Europe. Thus, it is more and more important to foster the discussion between researchers and industry to create a synergy that will drive the future of research and industrial innovation.

ERF2024 introduces an industrial scientific track for strengthening the scientific component of ERF. Industrial scientific sessions will present the latest scientific results about advanced industrial applications of modern robotics. To foster the discussion between researcher and industry, the contributions of the industrial sessions will be presented in a “pitch and poster” format.

Topics of interests include, but are not limited to:

- AI-enabled Robotics
- Autonomous Navigation
- Collaborative Robotics
- Mechatronics
- Soft Robotics
- Human Robot Interaction
- Human-centred Robotics
- Safety and Standardization



and the application domains include, but are not limited to:

- Industry and Manufacturing
- Maintenance and Inspection
- Healthcare
- Agriculture and Food
- Construction
- Logistics
- Intelligent Transportation
- Energy Sector

We invite you to submit contributions on industrial applications of robotics (maximum 5 pages, single-column, in PDF format). Contributions will be peer-reviewed. Accepted contributions will be published in the indexed [Springer Proceedings in Advanced Robotics \(SPAR\)](#) with Series Editors: Bruno Siciliano, Oussama Khatib.

Please submit your contribution in standard Springer Proceedings in Advanced Robotics (SPAR) format, which is available at this [link](#) with the Latex and Word templates. The authors' guidelines for the preparation of contributions come with templates.

- Contributions for the Industrial Track can be submitted at <https://erf2024.eu/call-for-paper/>
- Deadline for contribution submission: 1 November 2023
- Notification of Acceptance: 15 December 2023
- Final Submission: 15 January 2023

We are looking forward to seeing you in Rimini!

Prof. Lorenzo Marconi, General Chair, University of Bologna, Italy

Prof. Antonio Bicchi, General co-Chair, Italian Institute of Technology & University of Pisa, Italy

Prof. Bruno Siciliano, General co-Chair, University of Naples Federico II, Italy

Prof. Cristian Secchi, Scientific Program Chair, University of Modena and Reggio Emilia, Italy