

Ubiquitous Robots 2022

July 4-6, 2022 / Ramada Plaza Jeju, Jeju, Korea

🌐 Welcome to UR 2022!

The 19th International Conference on Ubiquitous Robots (UR 2022), will be held from July 4-6 at the Ramada Plaza Jeju, Jeju, Korea.

Since its inception in 2004, the Ubiquitous Robots has established itself as a leading mid-size robotics conference, bringing together robotics researchers from around the world who share the vision that robots will become ubiquitous in our daily lives, helping to connect and empower humans.

Robotics is the ultimate interdisciplinary field, and Ubiquitous Robots invites contributions from the entire foundational spectrum—design, perception, manipulation, interfaces, mobility, intelligence—and application domains—industrial, social and cultural interaction, transportation, medical, rehabilitation, healthcare, agriculture, construction, security, disaster relief, and many others.

Ubiquitous Robots 2022 promises to be an exciting and innovative event with plenary and invited talks, oral presentation, posters, and workshops. We invite you to submit your latest work to Ubiquitous Robots 2022, and to come experience the myriad of attractions of Jeju.

🌐 Important Dates

Feb. 4, 2022 → Feb. 18, 2022	Regular / WIP Paper Submission
Feb. 4, 2022	OS / Workshop & Tutorial Proposal Submission
Apr. 15, 2022	Paper Acceptance Notification
May 10, 2022	Final Paper Submission

🌐 Paper Submission

All papers must be written in English and submitted electronically via ras.papercept.net in one of the following two submission categories.

- **Regular Papers (4-8 pages):** Prospective authors are invited to submit high-quality papers for oral presentation, and the accepted papers will be included in Ubiquitous Robots IEEE Xplore Conference Proceedings subject to meeting IEEE Xplore's scope and quality requirements.
- **Work-in-Progress Papers (2-4 pages):** The conference seeks contributions from a broad set of on-going works for poster presentation with possible active interaction in the conference. The accepted papers will be included in the conference proceedings for distribution to the conference participants. However, work-in-progress papers will not be uploaded to the IEEE Xplore Digital Library, and the authors retain the copyright.

🌐 Organized Sessions

The goal of organized sessions is to provide focused discussions on new topics or innovative applications of new approaches related to the various aspects of robots. If you intend to propose an organized session, please fill out the organized session proposal and submit it to kros@kros.org no later than Feb. 4, 2022.

🌐 Workshops & Tutorials

As with previous UR conferences, we invite proposals for workshops and tutorials that will be held prior to the conference. Workshops should focus on presenting recent results and promoting discussion about a well-defined active research area of interest to the robotics community. Tutorials should aim at presenting established principles/tools on robotics-related topics for dissemination to the general audience. Proposals must be submitted via kros@kros.org by Feb. 4, 2022.

🌐 Contact

Korea Robotics Society (KROS)

Email: kros@kros.org / TEL: +82-2-783-0306

Website: <https://2022.ubiquitousrobots.org/>