



## Save the date for IROS 2023! Call for Papers is now open.

We are excited to announce the 2023 IEEE/RSJ International Conference on Intelligent Robots and Systems (IROS 2023) will be held **October 1 – 5, 2023** at Huntington Place in Detroit, Michigan, USA.

IROS is a large and impactful forum for the international robotics research community to explore the frontier of science and technology in intelligent robots and smart machines, emphasizing future directions and the latest approaches, designs, and outcomes.

The theme of IROS 2023 is “**The Next Generation of Robotics**,” so the conference aims to particularly highlight the contributions of younger researchers and to help accelerate the future contributions of all those just entering the field. This will be reflected in plenary and keynote talks, workshops, tutorials, forums, competitions, exhibitions, tours, and technical sessions.

The call for papers is now open! **Submit your papers by March 1, 2023.**

Learn More about IROS  
2023

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### Call for Papers

As peer-reviewed archival publications, all accepted papers will be hosted on IEEE *Xplore*. Prospective authors are invited to submit high-quality papers representing original work.

**Submissions spanning all areas of intelligent robots and applications are welcome.** The deadline for paper submissions is **March 1, 2023 (23:59 PST)**.

Note: IROS no longer offers an RA-L+IROS submission option. Papers accepted at RA-L, T-RO, RAM, and T-ASE between August 1, 2022, and April 30, 2023 will be given the option to present at IROS2023.

Please submit papers via the customary [Paper Plaza](#) process. View all the author instructions and submission guidelines [here](#).

Learn More about the Call for  
Papers



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