



The 10th IEEE Smart World Congress (SWC 2024)

Denarau Island, Fiji, December 02-07, 2024

Call for WiP Papers

The IEEE Smart World Congress (SWC2024) will provide a forum for both academia and industry professionals to present their latest research findings in different aspects of smart world. In addition to full-length regular papers, SmartWorld welcomes Work-in-Progress (WiP) papers showing innovative and original research in the areas of smart world. Submissions from both industry and academia are strongly encouraged. WiP papers are expected to report on early or ongoing research activities. The WiP session will provide a forum to discuss novel ideas and emerging results, presenting innovative applications and tools, and bring about novel research questions, approaches, and directions.

Key Dates:

Paper submission deadline: **20 Aug 2024**

Notification of acceptance: **15 Sep 2024**

Camera-ready submission: **15 Oct 2024**

Submission Guidelines

WiP papers should be between 2- 6 pages in length, including figures, tables, and references.

WiP papers are expected to present early or ongoing research activities. Novel approaches and preliminary results are especially appreciated.

The submitted manuscripts will be reviewed by the SWC2024 TPC members. At least one author of each accepted paper must register and attend the conference to present the work.

Authors are requested to submit original, unpublished manuscripts in standard IEEE proceedings format in PDF. All submissions must be typeset in double-column IEEE format, with all fonts embedded. Submitted papers must include the contact information of all the authors. Due to the short interval between the notification of acceptance and the camera-ready deadline, we strongly encourage authors to follow the camera-ready formatting guidelines as close as possible.

The IEEE LaTeX and Microsoft Word templates for conferences can be found at <https://www.ieee.org/conferences/publishing/templates.html>. Submissions must be made via the conferences' EDAS system <https://edas.info/N32635>. When submitting, please select the appropriate Track for your paper (i.e., WiP).