A city skyline with a body of water in the foreground

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IEEE International Symposium on Personal, Indoor and Mobile Radio Communications

IMPORTANT DATES:

**DEMO Proposals: 21 July 2023**

**Notification of Acceptance: 31 July 2023**

**Submission Email: jmisic@torontomu.ca**

**Demo** **Submission, Selection and Presentation**

Demo application proposals must be submitted to Exhibition Chair Jelena Misic via email. Demonstrations will be selected based on their merits and expected interest from the IEEE PIMRC attendance. A link with a pre-recorded video for demo illustration is recommended to be included in the application.

All demo proposals will be reviewed by the IEEE PIMRC Organization Committee. All accepted demos shall be presented in-person to PIMRC attendees during the conference at the designated areas. In addition, authors of accepted demos will also be asked to record a video on site, which will be made available for attendees during the conference, to best showcase their demo.

**Best demo award(s)** will be awarded to the demo(s) with the most votes from the audience.

Call for Demo Exhibition

The 2023 Annual IEEE International Symposium on Personal, Indoor and Mobile Radio Communications (PIMRC 2023) will be held in Toronto, Ontario, Canada for the first time back to face-to-face format since 2019, marking the 34th edition by world-class keynotes, high-quality technical sessions, industry panels, workshops and tutorials. PIMRC 2023 sets its themes at 6G, a new horizon that evolves from connected people and things to connected intelligence.

IEEE PIMRC 2023 will feature a demo & exhibition session with the aim of showcasing important timely research issues and demonstrating innovative prototypes or new industry products related to the technical scope of the conference. A booth of size 3m-by-3m with power supply and network connection will be provided at free-of-charge during the conference to academic participants. Participants from Canada and all over the world are invited to submit technical demonstration proposals showing innovative and original research outcome. Potential contributors are encouraged to highlight the research component of the demo and explicitly mention the novelty of the showcased technology/solution.

6G The Next Horizon – From Connected People and Things to Connected Intelligence

05 – 08 September 2023 // Toronto, ON Canada

https://pimrc2023.ieee-pimrc.org/

Demo Exhibition Application Form

Part 1: Primary Contact for program

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Part 2: Program Information

Title of the Demo \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Key Words\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Highlights of the Technology Innovation

Click or tap here to enter text.

Brief Description of the Demonstration Program

Click or tap here to enter text.

Part 3 Google Drive/YouTube Link to Project Video

Video Link \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_