



## General Co-Chairs

**Wen Tong** Huawei Technologies, Canada  
**Peiyang Zhu** Huawei Technologies, Canada

## Conference Advisor

**Luis M. Correia** University of Lisbon,  
Portugal

## Keynote Co-Chair

**Wei Yu** University of Toronto, Canada

## Technical Program Co-Chairs

**Azzedine Boukerche** University of Ottawa,  
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**Pinzhi Fan** Southwest Jiaotong University,  
China

## Local Organizing Committee Co-Chairs

**Yan Chen** Huawei Technologies, Canada  
**Shahrokh Valee** University of Toronto,  
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## Keynote Co-Chair

**Wei Yu** University of Toronto, Canada

## Workshop Co-Chairs

**Luis M. Correia** University of Lisbon,  
Portugal  
**Matthew Valenti** West Virginia University,  
USA  
**Yi Wang** Huawei Technologies, China

## Tutorial Co-Chairs

**Weihua Zhuang** University of Waterloo,  
Canada  
**Filipe Cardoso** IP Setubal, Portugal  
**Antonio Loureiro** Universidade Federal de  
Minas Gerais, Brazil

## Panel Chairs

**Jian Li** Huawei Technologies, China  
**Roberto Verdone** U. Bologna, Italy

## Publications Co-Chairs

**Xiaoming Chen** Zhejiang University,  
Canada  
**Hojjat Salehinejad** University of Toronto,  
Canada

# IEEE International Symposium on Personal, Indoor and Mobile Radio Communications

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

05 – 08 September 2023 // Toronto, ON Canada

[www.pimrc2023.ieee-pimrc.org](http://www.pimrc2023.ieee-pimrc.org)

**PIMRC 2023 conference will be held in person 5 – 8 September 2023, in Toronto, Canada. Those authors which are with accepted paper but will not be allowed to travel abroad by strict national rules in force or Visa issues at the time of the conference will be given the opportunity to present their accepted work remotely.**

## Call for Papers

The 2023 Annual IEEE International Symposium on Personal, Indoor and Mobile Radio Communications (IEEE PIMRC 2023) will be held in Toronto, Ontario, Canada, for the first time back to face-to-face format since 2019 with virtual access in hybrid. The symposium has become one of the two major conferences of the IEEE Communications Society (ComSoc) in the field of wireless communications and networking. Originally founded in 1989 as a workshop in London and developed over the years to become a major international conference attracting the technical community from all regions and continents. PIMRC 2023 will mark the 34<sup>th</sup> edition of this symposium by world-class keynotes, high-quality technical sessions, industry panels, workshops and tutorials supported by all Organizing Committee members. 2023 is the year ITU-R targets to announce the Vision Recommendation for IMT 2030 and beyond, a new horizon that evolves from connected people and things to connected intelligence. IEEE PIMRC 2023 welcomes contributions reporting original research results in all areas of wireless technology as well as in applications, services, and business.

Prospective authors are invited to submit technical papers of their previously unpublished work. All accepted and presented papers will be submitted to IEEE Xplore. Topics of interest should be included within the following Tracks:

**Track 1:** PHY & Fundamentals

**Track 2:** Networking and MAC

**Track 3:** Practical and Experimental Systems

**Track 4:** Applications, Platforms, and Business

### IMPORTANT DATES:

<b>Workshop Proposals:</b>	<del>18 Feb 2023</del> 25 Feb 2023
<b>Full Paper Submissions:</b>	<del>18 Mar 2023</del> <b>15 Apr. 2023 (FINAL)</b>
<b>Tutorial Proposals:</b>	<del>18 Mar 2023</del> <b>01 Apr. 2023 (Extended)</b>
<b>Panel Proposals:</b>	22 Apr 2023
<b>Notification of Acceptance:</b>	03 June 2023
<b>Final Manuscript:</b>	24 June 2023

