

# Tentative Program

# 11th World Summit on Edge Computing

June 27-28, 2023 Quebec, Canada



https://edgecomputing.conferenceseries.com/

- Interactive Sessions
- Keynote/Plenary Lectures
- Workshops/Symposiums
- YRF/Best Poster Awards
- Exhibitors
- B2B Meetings



## EDGE COMPUTING-2023

Program Outline					
	Registration		08:00-09:00		
	Inaugural Session		09:00-09:15		
	Keynote/ Plenary talks	Keynote/ Plenary talk: 1 (Academia)	09:15-09:45		
		Keynote/ Plenary talk: 2 (Industry)	09:45-10:15		
-1		Keynote/ Plenary talk: 3 (Exhibitor/Sponsor slot)	10:15-10:45		
Day-	Coffee break/ Networking		10:45-11:00		
	Oral Presentations and Panel Discussions		11:00-13:00		
	Lunch break/ Networking		13:00-14:00		
	Sponsor/ Exhibitors presentations		14:00-14:30		
	Oral Presentations and Panel Discussions		14:30-16:00		
	Coffee break/ Networking		16:00-16:15		
	Workshops/ YRF/ Posters/ Video Presentations		16:15-17:00		
	Sponsor/ Exhibitors presentations		17:00-17:30		
	Certificate Distribution & Day 1 conclusion Remarks		17:30-18:00		

		Program Outline	
Day-2	Registration		08:00-09:00
	Inaugural Session		09:00-09:15
	Keynote/ Plenary talks	Keynote/ Plenary talk: 1 (Academia/Industry)	09:15-09:45
	Keyr Plenar	Keynote/ Plenary talk: 3 (Exhibitor/Sponsor slot)	09:45-10:15
	Workshops/ Symposium		10:15-10:45
	Coffee break/ Networking		10:45-11:00
	Oral Presentations and Panel Discussions		11:00-13:00
	Lunch break/ Networking		13:00-14:00
	Sponsor/ Exhibitors presentations		14:00-14:30
	Oral Presentations and Panel Discussions		14:30-16:00
	Coffee break/ Networking		16:00-16:15
	YRF/ Posters/ Video Presentations		16:15-17:00
	Certifica	ate Distribution & Day 2 conclusion Remarks	17:00-17:15

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# **Conference** Highlight

Edge Computing Architecture. Wireless communication and networking IOT (Internet of Things) Optical Communication Edge Access Networks & Systems Signal Processing in Edge Computing Edge Computing and Network Functions Virtualization Edge Centric Convergence of IoT & Cloud

Computing

Storage and Caching at the Edge Sensor Technology Mobile edge computing (MEC) Edge Computing for 5G/6G Network & Systems QoS & QoE at the Edge Blockchain & Zero Trust In Edge Computing Edge Computing in Multi-cloud environment

## **CITY OF ATTRACTION**

We believe the city of Quebec in Canada will serve as a great place of meeting for Edge computing 2023 and will provide participants from all over the world an unique experience.





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#### **Best Poster Award**

 You will be given about 5-7 minutes to present your poster including questions and answers. Judges may pose questions during the evaluation of the poster

- Judges will even evaluate the student's enthusiasm towards their study, interest and knowledge in the area of their research
- The winners will be announced at the closing ceremony of the conference. The decision of the winner will be withdrawn if the winner/winners is/are not present at the time of announcement
- Apart from the judging time you may also be present at the poster to share your research with interested delegates



#### Young Researchers Forum

- Present your research through oral presentations
- Learn about career development and the latest research tools and technologies in your field
- This forum will give pertinent and timely information to those who conduct research and those who use and benefit from research
- Develop a foundation for collaboration among young researchers
- The forum will provide an opportunity for collegial interaction with other young investigators and established senior investigators across the globe
- Interact and share ideas with both peers and mentors

For any Queries: Elinajeny2000@gmail.com



### CONTACT

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