



Image Processing, Image Analysis and Real-Time Imaging (IPIARTI) Symposium 2020

22 September 2020 (Tuesday) @virtual symposium

Submit your abstract here: [For more information please visit here:](#)



IEEE Signal Processing Society Malaysia Chapter and Electrophysiology Research Group are jointly organizing the 11th Symposium on Image Processing, Image Analysis and Real-Time Imaging (IPIARTI 2020).

This FREE annual event, open to all members and non-members of the IEEE, is organized with the objectives of:

- to bring the university and industry community together to share and discuss the latest trends in image processing, analysis and real-time implementation, and
- to promote the IEEE Signal Processing Society Malaysia Chapter to the academic and industry community in Malaysia as a forum for professional networking and advancement.

**FREE
ADMISSION**

PROGRAM

08:30 – 09:00:	Registration
09:00 – 09:30:	Welcome address
09:30 – 10:30:	Keynote Talk #1 – IEEE SPS Distinguished Lecture Program Prof Dr Gaurav Sharma (University of Rochester, USA) <i>Leveraging Old Tricks in A New World: Efficient Generation of Labeled Data for Deep Learning</i>
10:30 – 10:40:	Break
10:40 – 11:40:	Keynote Talk #2 Prof Ir Dr Sevia Mahdaliza (Universiti Teknologi Malaysia) <i>Development of High Precision Foreign Object Debris Detection System from Research to Airport Operation</i>
11:40 – 12:40:	Keynote Talk #3
12:40 – 13:00:	Research Excellence Awards & Membership Drive
13:00 – 14:00:	Lunch Break
14:00 – 16:00:	Technical Presentations
16:00 – 16:30:	Closing Remarks

ABSTRACT SUBMISSION FOR TECHNICAL PRESENTATIONS

Prospective presenters are invited to submit extended abstract of their work. All accepted abstract will be given an invited speaker certificate.

DEADLINE: Submit extended abstract by **29th August 2020:** <https://bit.ly/3fVEc3B>

INFORMATION: For more details, please visit: <https://sps.ieeemy.org/ipiarti2020/>

ENQUIRIES: Please email any queries to: spsoc.icsipa@gmail.com

ORGANIZING COMMITTEE :

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Register here: <https://bit.ly/3fVEc3B>

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