



Image Processing, Image Analysis and Real Time Imaging Symposium is an annual event organized by the IEEE Signal Processing Society Malaysia Chapter for researchers working in the image processing and analysis, pattern recognition, computer vision and real-time imaging area.

This free event is open for all IEEE members and non-members with the aim of bringing the university - industry community together to share and discuss the latest trends and technology in the field. This event also aims to promote IEEE Signal Processing Malaysia Chapter to Malaysian audience.

IPIARTI provides a good opportunity for local researchers to get together to share their work as well as exchanging ideas with others. The 1-day symposium usually comprises of a few keynote speeches followed by other presentations in a conference style setting.

Researchers interested to present their work at the symposium are invited to submit a one-page abstract of his work for review by the committee. The first IPIARTI was held in UTM International Campus, Kuala Lumpur on 16<sup>th</sup> December 2010, with 9 presentations and over 80 participants.

**IMAGE PROCESSING, IMAGE ANALYSIS AND REAL-TIME  
IMAGING (IPIARTI) SYMPOSIUM 2014**  
**symposium on acoustic, speech and signal  
processing (sassp) 2014** [\[PDF\]](#)

**Date:** Thursday April 30th, 2014

**Venue:** UniMAP's Pauh Putra Main Campus, Perlis, Malaysia **DEADLINE FOR ABSTRACTS  
SUBMISSION IS 14<sup>TH</sup> April  
2014.**

**PLEASE EMAIL YOUR ABSTRACT TO MYSPSOC@IEEE.ORG**

**FREE REGISTRATION!!! LUNCH AND REFRESHMENTS PROVIDED!!!**

**PROGRAM ITINERARY**

08.30 - 09.00: Registration ( Pauh Putra Campus UniMAP)

09.00 - 09.15: Opening Ceremony

09.15 - 09.30: IEEE Membership Development Talk

09.30 - 10.30: Keynote Speech #1

## Application of Texture Features for Analysis of Myocardial Infarction Using Ultra-Sound Image: A Review

Assoc. Prof. Ng Yin Kwee, Eddie, NTU, Singapore

10.30 - 11.00: Morning Tea

10.30 - 11.30: Senior Member Elevation Talk

11.30 - 12.30: Keynote Speech #2

Acoustic Signal Analysis and Applications

Prof. Dr. Sazali bin Yaakob, UniMAP, Malaysia

12.30 - 13.30: Keynote Speech #3

Medical Imaging Research : Some Directions

Prof. Dr. Mandava Rajeswari, USM, Malaysia

13.30 - 14.30: Lunch and Prayer

14.30 - 15.30: Parallel Session #1A , #1B, #1C (IPIARTI)

15.30 - 16.30: Parallel Session #2A, #2A, #2C (SASSP)

16.30 - 17.15: Industrial Talk and Closing Ceremony

17.15 - 17.45: Evening Tea

*The book of abstracts is enclosed [here](#) . A brief about IPIARTI/SASSP 2014 appeared the IEEE R10 newsletter. A version of that report can be viewed*

*[here](#)*

*. Images from the event are captured*

*[here](#)*

*and*

*[here](#)*

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**Past IPIARTI Symposium**

**IPIARTI 2013**

*5 May 2013*

*Universiti Tenaga Nasional, Kajang, Selangor.*

**IPIARTI 2012**

*30 August 2012*

*Universiti Teknologi MARA, Shah Alam Selangor.*

*IPIARTI 2011 6 October 2011 Multimedia University, Cyberjaya, Selangor.*

**IPIARTI 2010**

*16 December 2010*

*Universiti Teknologi Malaysia, Jalan Semarak, Kuala Lumpur.*