Time	
8:40	**Keynote III : Prof. Dr. Pierre Moulin (University of Illinois at Urbana-Champaign, USA)**
9:30	**Invited Speaker I: Dr Sarat C Dass (Universiti Teknologi PETRONAS)**
	Talk Title **Efficient Fully Bayes Spatial Prediction based on Gaussian Markov Random Fields for Mobile Sensor Networks**
10:00	**Invited Speaker II: Dr Gabriel Pablo Nava (NTT Communication Science Laboratories, Japan)** **Paper ID** 1569760491 **Talk Title** **Image processing techniques for high speed camera-based free-field optical communication**

Time	ROOM 1	Special Session: Biomedical Image Processing
	Chair	Dr Aamir Malik
	Paper ID	Paper Title
11:00	1569766751	A Low Cost Medical Image Digitization Setup For Enhancement And Analyzing of Conventional X-Ray Images
11:20	1569772695	Lesion Border Detection in Dermoscopy Images Using Bilateral Filter
11:40	1569760671	Automated Quantification and Classification of Malaria Parasites in Thin Blood Smears
12:00	1569787135	An Adaptive Threshold Method for Mass Detection in Mammographic Images
12:20	1569761019	Pupillary Behavior in Positive and Negative Emotions

Time	ROOM 2	Object Detection & Recognition
	Chair	Dr. Muhammad Suzuri Hitam
	Paper ID	Paper Title
11:00	1569747029	Scale- Invariant Face Recognition Using Triangular Geometrical Model
11:20	1569753685	A Novel Illumination Normalization Algorithm for Face Recognition
11:40	1569757539	Hybrid Face Detection With Skin Segmentation And Edge Detection
12:00	1569772531	Illumination Normalization for Edge-Based Face Recognition Using the Fusion of RGB Normalization and Gamma Correction
12:20	569764703	A Face Recognition System Based on Opposition Particle Swarm Optimization (OPSO) and Support Vector Machine (SVM)

Time	ROOM 3	Signal Processing in Communication
	Chair	Dr Gabriel Pablo Nava
	Paper ID	Paper Title
11:00	1569754715	Single Channel Time-varying Amplitude LFM Interference Blind Separation Using MHMPSO Particle Filtering
11:20	1569759309	Amplitude Characteristics of Linear Frequency Modulation Signal in FRFT Domain
11:40	1569771995	Voronoi Cell Geometry Based Dynamic Fractional Frequency Reuse for OFDMA Cellular Networks
12:00	1569789553	Compressive Sensing for Blind NBI Mitigation in UWB Systems
12:20	1569753761	Performance Analysis of Linear Diversity Combining Schemes on Nakagami-0.5 Fading Channels

Time	ROOM 1	Tutorial 1:
14:00		
14:20		
14:40		
15:00		

Time	ROOM 3	Tutorial 3:

Time	ROOM 1	Tutorial 1:
15:40		
16:00		
16:20		
16:40		
17:00		

Time	ROOM 1	Tutorial 3: