



**2013 IEEE International Conference on Signal Processing, Computing and Control
(2013 IEEE ISAPCC)**

26- 28 September 2013

Conference Program

Day 1 - Thursday, 26 September 2013

Registration Begins: 8.30 am

9.30 – 10.00	INAUGURAL SESSION LT – 3			
10.00 – 10.30	TEA			
10.30 – 11.30	SESSION 1A: CR – A Signal Processing (4)	SESSION 1B: CR – B Network & Communication (4)	SESSION 1C: CR – C Control & Automation (4)	
11.30– 13.00	KEYNOTE 1 – PROF. JOHN SORAGHAN LT – 3			
13.00 – 14.30	LUNCH			
14.30– 15.30	WORKSHOP ON AMATEUR RADIO PART I – MR. MIROSLAV SKORIC LT – 3			
15.30 – 16.00	TEA			
16.00 – 17.00	SESSION 2A: CR – A VLSI & Embedded Computing (4)	SESSION 2B: CR – B Artificial Intelligence & Neural Network (4)	SESSION 2C: CR – C Signal Processing (4)	SESSION 2D: CR – D Signal Processing (4)



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Day 2 - Friday, 27 September 2013

9.30 – 10.30	SESSION 3A: CR – A Signal Processing (4)	SESSION 3B: CR – B Control & Automation (4)	SESSION 3C: CR – C Network & Communication (4)	
10.30 – 11.00	TEA			
11.00 – 12.00	KEYNOTE 2 – PROF. RAJENDAR BAHL LT – 3			
12.00– 13.00	SESSION 4A: CR – A Network & Communication (4)	SESSION 4B: CR – B VLSI & Embedded Computing (4)	SESSION 4C: CR – C Signal Processing (4)	SESSION 4D: CR – D Control & Automation (4)
13.00 – 14.30	LUNCH			
14.30– 15.30	KEYNOTE 3 – DR. ANDREA CONTI LT – 3			
15.30 – 16.00	TEA			
16.00 – 17.00	WORKSHOP ON AMATEUR RADIO PART 2 – MR. MIROSLAV SKORIC LT – 3 OR CORRIDOR (for practical demo)			

Conference Dinner at ‘The Destination Resort’ – 07.00 pm



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Day 3 - Saturday, 28 September 2013

9.30 – 10.30	SESSION 5A: CR – A Network & Communication (4)	SESSION 5B: CR – B Artificial Intelligence & Neural Network (4)	SESSION 5C: CR – C Signal Processing (4)	SESSION 5D: CR – D Network & Communication (4)
10.30 – 11.00	TEA			
11.00 – 12.00	KEYNOTE 4 – PROF. SURENDRA PRASAD LT – 3			
12.00– 13.00	WORKSHOP ON AMATEUR RADIO PART 3 – MR. MIROSLAV SKORIC LT – 3 OR CORRIDOR (for practical demo)			
13.00 – 14.30	LUNCH			
14.30 – 15.30	SESSION 6A: CR – A Control & Automation (4)	SESSION 6B: CR – B Signal Processing (4)	SESSION 6C: CR – C Network & Communication (4)	SESSION 6D: CR – D Signal Processing (3)
15.30 onwards	Valedictory –LT 3 Followed by TEA			