



International Conference on Digital Signal Processing

1-3 July 2013  
Santorini • Greece

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Home
Welcome
About Santorini
Committees
Reviewers
Proceedings
Author Index
Advanced Search
DSP 2013 Web Site
Help

Proceedings

MONDAY - 1 JULY 2013

TUESDAY - 2 JULY 2013

WEDNESDAY - 3 JULY 2013

MONDAY - 1 JULY 2013

	HALL A	HALL B	HALL C	POSTER AREA
8.30-9.15	WELCOME ADDRESS			
9.30-11.00	<b>M1A</b> TENSOR FACTORIZATION AND ITS APPLICATIONS	M1B IMAGE/VIDEO COMPRESSION AND TRANSMISSION	M1C BIOMEDICAL SIGNAL AND IMAGE PROCESSING I	
11.00-11.30	COFFEE BREAK			
11.30-13.00	<b>M2A</b> PRIVACY PRESERVATION BY DESIGN IN VIDEO CONTENT ANALYSIS: FRAMEWORK, ARCHITECTURE, ALGORITHMS AND IMPACT ASSESSMENT	M2B SIGNAL DETECTION AND ESTIMATION	M2C IMAGE ANALYSIS AND AND COMPUTER VISION I	
13.00-14.30	LUNCH BREAK			
14.30-15.15	PLENARY 1 : "RECENT PROGRESS AND FUTURE TRENDS IN MULTIMEDIA QUALITY OF EXPERIENCE" BY TOURADJ EBRAHIMI (EPFL, SWITZERLAND)			
15.30-17.00	<b>M3A</b> SIGNAL PROCESSING AND OPTIMAZATION FOR GREEN ENERGY AND GREEN COMMUNICATIONS	M3B SPEECH AND AUDIO PROCESSING I	M3C IMAGE PROCESSING I	
20.00-22.00	WELCOME RECEPTION			

Special Session [back to top](#)

TUESDAY - 2 JULY 2013

	HALL A	HALL B	HALL C	POSTER AREA
9.30-11.00	<b>T1A</b> COMPRESSIVE SENSING AND MATRIX COMPLETION: THEORY AND APPLICATIONS IN SIGNAL AND IMAGE PROCESSING	T1B ADAPTIVE SIGNAL PROCESSING	T1C 3D PROCESSING AND APPLICATIONS	
11.00-11.30	COFFEE BREAK			
11.30-13.00	<b>T2A</b> 3D IMMERSIVE AND INTERACTIVE MULTIMEDIA OVER THE FUTURE INTERNET	T2B BIOMEDICAL SIGNAL AND IMAGE PROCESSING II	T2C SPEECH AND AUDIO PROCESSING II	T2P COMPUTER VISION AND MACHINE LEARNING FOR IMAGE PROCESSING
13.00-14.30	LUNCH BREAK			

14.30-15.15	PLENARY 2 : "PRIVACY - UTILITY TRADEOFFS IN BIOMETRIC AND OTHER SYSTEMS" BY H.VINCENT POOR(PRINCETON UNIVERSITY, U.S.A)			
15.30-17.00	T3A INDUSTRIAL NDT ULTRASONIC IMAGING	T3B IMAGE SEGMENTATION	T3C ADVANCED AUDIO SIGNAL PROCESSING AND MACHINE AUDITION	T3P SIGNAL PROCESSING APPLICATIONS I  SIGNAL PROCESSING FOR COMMUNICATIONS I  SPEECH AND AUDIO PROCESSING III
17.00-18.00	"A COMPRESSED SENSING PERSPECTIVE ON ASTRONOMICAL IMAGE ACQUISITION AND PROCESSING" BY JEAN - LUC STARCK (CEA - SACLAY, FRANCE)			
20.00-01.00	BANQUET			

Special Session [back to top](#)

WEDNESDAY - 3 JULY 2013

	HALL A	HALL B	HALL C	POSTER AREA
9.30-11.00	W1A EMERGING ULTRA-HIGH RESOLUTION FORMATS AND APPLICATIONS	W1B SIGNAL PROCESSING AND APPLICATIONS II	W1C IMAGE ANALYSIS AND COMPUTER VISION II	W1P ARCHITECTURES AND IMPLEMENTATIONS
11.00-11.30	COFFEE BREAK			
11.30-13.00	W2A VISUAL SENSOR NETWORKS	W2B IMAGE RESTORATION AND SUPER - RESOLUTION	W2C NETWORKED VIRTUAL WORLDS	W2P IMAGE PROCESSING II
13.00-14.30	LUNCH BREAK			
14.30-15.15	PLENARY 3 : "THE NEW ARCHITECTURE OF NEXT GENERATION WIDEBAND RECEIVERS: PERFECT RECONSTRUCTION ANALYSIS AND SYNTHESIS FILTER BANKS" BY FRED HARRIS (SDSU, U.S.A)			
15.30-17.00	W3A DIGITAL SIGNAL PROCESSING (AND) SYSTEMS FOR AUDIO, HAPTIC, AND VISUAL APPLICATIONS	W3B SIGNAL PROCESSING FOR COMMUNICATIONS II	W3C PATTERN RECOGNITION	

Special Session [back to top](#)

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