

Monday, 5 September 2005								
08:45 – 09:45 Opening Ceremony								
Oral						Poster		
	Mon Mor1	Mon Mor2	Mon Mor3	Mon Mor4	Mon Mor5	Mon Mor6	Mon Mor7	Mon Mor8
10:00-11:20 (4)	Adaptive Filters I <i>Yeşekül Barness</i>	Speech Analysis, Production and Perception <i>Mübeccel Demirekler</i>	MIMO Propagation and Channel Modeling (special) <i>Peter Grant</i>	Brain Computer Interface <i>William J. Fitzgerald</i>	Independent Component Analysis and Source Separation <i>Ashok Nandi</i>	Hardware Implementations of DSP Algorithms <i>Levent Öktem</i>	x	x
11:20-12:40 (4)	Adaptive Filter II <i>Tyseer Abdulnasr</i>	Speech Synthesis <i>Barış Bozkurt</i>	Channel Modeling, Estimation and Equalization <i>Peter Grant</i>	Cardiovascular System Analysis <i>Mustafa Karaman</i>	Signal and System Modeling and System Identification <i>Ali Mohammad-Djafari</i>	Multiview Image Processing <i>Levent Onural</i>	x	x
	Mon After1	Mon After2	Mon After3	Mon After4	Mon After5	Mon After6	Mon After7	Mon After8
Khalid Sayood: DATA COMPRESSION and BIOINFORMATICS SEARCHING for STRUCTURE in ALL KINDS of PLACES								
15:10-16:30 (4)	Signal Reconstruction <i>Pierre Duhamel</i>	Model-Based Sound Synthesis (I) (special) <i>Cumhur Erkut & Vesa Valimaki</i>	Speech Recognition <i>Ahmet Kondoz</i>	Geophysical Signal Processing (I) (special) <i>Ali Özbek & Sinan Özeren</i>	Security of Data Hiding and Watermarking (I) (special) <i>Kivanç Mıhçak & Sviatoslav Voloshinovski</i>	Image Segmentation and Performance Evaluation <i>Aytül Erçil</i>	Channel Modeling, Estimation and Equalization <i>Tunçer Baykaş</i>	Nonlinear Methods in Signal Processing <i>Kerem Harmancı</i>
16:50-18:10 (4)	Sampling, Interpolation and Extrapolation <i>Moshe Porat</i>	Model-Based Sound Synthesis (II) (special) <i>Cumhur Erkut & Vesa Valimaki</i>	Modulation, Encoding and Multiplexing <i>Ali Naci Akansu</i>	Geophysical Signal Processing (II) (special) <i>Ali Özbek & Sinan Özeren</i>	Multichannel Signal Processing <i>Selin Aviyente</i>	Ultrasound, Radar and Sonar <i>Erkan Unal Mumcuoglu</i>	DSP Implementation <i>Cem Gökner</i>	Image Segmentation and Performance Evaluation <i>Uğur Güdükbay</i>

Wednesday, 7 September 2005								
Oral							Poster	
	Wed Mor1	Wed Mor2	Wed Mor3	Wed Mor4	Wed Mor5	Wed Mor6	Wed Mor7	Wed Mor8
08:30-10:30 (6)	Nonstationary Signal Processing <i>Aydın Akan</i>	Detection and Estimation <i>Pierre Moulin</i>	MIMO and Space-Time Processing <i>Mutlu Koca</i>	Methods to Improve and Measures to Assess Visual Quality of Images & Video (special) <i>Ahmet Ekin & Radu Jasinchi</i>	Image Coding <i>Gözde Bozdağı</i>	Recent Advances in Restoration of Audio (special) <i>James Hopgood & Simon Godsill</i>	Multirate Filtering and Filter Banks <i>Lütfiye Durak</i>	Adaptive Filters <i>Aysin Ertüzün</i>
10:50-12:50 (6)	Filter Design and Structures <i>Engin Tuncer</i>	Security of Data Hiding & Watermarking (II) (special) <i>Kivanç Mihçak & Sviatoslav Voloshinovski</i>	Space-Time Coding, MIMO Systems and Beamforming (special) <i>Abbas Yongaçoğlu</i>	Representations of Visual Information for Analysis and Classification (special) <i>Hamid Krim & B.Pesquet Popescu</i>		Recent Applications in Time-Frequency Analysis (special) <i>Aydın Akan & Luis Chaparro</i>	Image Coding <i>Thomas Sikora</i>	Video Coding <i>Fatih Kurugöllü</i>
	Wed After1	Wed After2	Wed After3	Wed After4	Wed After5	Wed After6	Wed After7	Wed After8
Jens-Reiner Ohm: ADVANCES IN VIDEO COMPRESSION								
15:10-16:30 (4)	Array Signal Processing <i>Yasemin Yardımcı</i>	Bioinformatics <i>Uğur Sezerman</i>	Multimedia Communications and Networking <i>Reha Civanlar</i>	Sensor Signal Processing <i>Billur Barshan</i>	VESTEL Session on Video Coding I <i>Jens-Reiner Ohm</i>	Speech Coding <i>Peter Kabal</i>	Signal Processing for Communications <i>Marco Luise</i>	Image Analysis, Classification and Pattern Recognition <i>Lale Akarun</i>
16:50-18:10 (4)	Beamforming <i>Fulvio Gini</i>	Machine Learning <i>Ercan Kuruoğlu</i>	Synchronization <i>Erdal Panayırıcı</i>	Radar <i>Orhan Arıkan</i>	VESTEL Session on Video Coding II <i>Jens-Reiner Ohm</i>	MUSCLE Session Anthropocentric Multimedia Data <i>Enis Çetin</i>	Multiresolution and Time-Frequency Processing <i>Nurgün Erdöl</i>	I) Machine Vision II) Facial Feature Analysis <i>Yücel Yemez</i>

Thursday, 8 September 2005								
Oral							Poster	
	Thurs Mor1	Thurs Mor2	Thurs Mor3	Thurs Mor4	Thurs Mor5	Thurs Mor6	Thurs Mor7	Thurs Mor8
08:30-10:30 (6)	Particle Filtering (special) <i>Simon Godsill & Petar Djuric</i>	Geometric Compression (special) <i>Atilla Başkurt</i>	MIMO Receivers (special) <i>Marcus Rupp</i>	Performance Analysis, Optimization and Limits in Communications <i>Umberto Mengali</i>	Face and Head Recognition <i>Alice Caplier</i>	3DTV (I) (special) <i>Haldun Özaktaş</i>	Topics in Audio Processing <i>Thomas Sikora</i>	Speech, Speaker and Language Recognition <i>Hasan Palaz</i>
	Thurs Mor1	Thurs Mor2	Thurs Mor3	Thurs Mor4	Thurs Mor5	Thurs Mor6	Thurs Mor7	Thurs Mor8
10:50-12:50 (6)	Source Localization <i>Alper Tunga Erdoğan</i>	Statistical Signal Analysis <i>William Fitzgerald</i>	MIMO Hardware and Rapid Prototyping (special) <i>Thomas Kaiser</i>	Image Watermarking <i>Nasir Memon</i>	BIOSECURE session on Multimodal Biometrics (I) (special) <i>B. Dorizzi & Massimo Tistarelli</i>	3DTV (II) (special) <i>Haldun Özaktaş</i>	Speech Enhancement and Noise Reduction <i>Hiroshi Saruwatari</i>	Biomedical Signal Processing (Human Neural System Analysis) <i>Selim Eskiizmirliler</i>
	Thurs After1	Thurs After2	Thurs After3	Thurs After4	Thurs After5	Thurs After6	Thurs After7	Thurs After8
Haldun Özaktaş: OPTICAL INFORMATION PROCESSING								
15:10-16:30 (4)	Signal Processing for Music <i>Sergios Theodoridis</i>	Multuser Communications (Oral I) <i>Sofiene Affes</i>	Isolated Word Recognition <i>Bilginer Gülmezoğlu</i>	Architecture and VLSI Hardware (I) <i>Levent Öktem</i>	BIOSECURE session on Multimodal Biometrics (II) (special) <i>Bernadette Dorizzi & Massimo Tistarelli</i>	Biomedical Signal Analysis <i>Burak Acar</i>	Multimedia Indexing and Retrieval <i>Moncef Gabbouj</i>	SIMILAR Interfaces for Handicapped <i>Dimitris Tzovaras & Giorgios Nikolakis</i>
	Thurs After1	Thurs After2	Thurs After3	Thurs After4	Thurs After5	Thurs After6	Thurs After7	Thurs After8
16:50-18:10	Ultrawideband (special)	Multuser Communication	Communication Applications	Architecture and VLSI Hardware	Face and Head Motion and	Astronomy		

(4)	<i>Hakan Deliç</i>	(Oral II)		(II)	Models	<i>Jose Luis Sanz</i>		
		<i>Claude D'Amours</i>	<i>Güneş Karabulut</i>	<i>Ediz Çetin</i>	<i>Berk Gökberk</i>			