TENTATIVE TECHNICAL PROGRAM

MONDAY - JUNE 10	
8:45 – 9:15	Registration Opening
9:15 – 9:30	Workshop Opening
9:00 - 9:30	Welcome
9:30 - 10:30	Plenary 1 : A. Watson Vision Models and Visual Quality Chair: A. Beghdadi
10:30 - 10:50	*Coffee break*
10:50 - 12:30	Oral session (O1) : IMAGE QUALITY ASSESSMENT Chair: A. Watson
ID - 04	Blind Estimation Of Signal-Dependent Noise Parameters For Color Image Database
ID - 10	Color Image Database TID2013: Peculiarities And Preliminary Results
ID – 12	Camera-Based Measurement Of Relative Image Contrast In Projection Displays
ID – 23	Perceptual Image Quality: A Dissimilarity Measure To Quantify The Degradation Of Image Quality
ID – 48	Wavelet-Based Blotch Detection In Old Movies Using An Adaptive MRME Scheme
10:50 - 12:30	*Lunch break*
14:00 - 15:00	Poster session (P1) Chair: F. Kurugolu
ID – 05	An Adaptive Deblurring Method Based On A Multiplicative Multiresolution Decomposition (MMD)
ID – 13	Fog Removal Algorithms: Survey And Perceptual Evaluation
ID – 29	Compression Of Computer Generated Hologram Based On Phase-Shifting Algorithm
ID – 37	Efficient Saliency Detection Using Regional Color And Spatial Information
ID – 38	Hyperspectral Image Denoising With Rare Signal Preserving By Jointly Filtering Image Component
ID – 46	Leaf Marker Spectra Identification By Hyperspectral Image Acquisition And Vertex Component Analysis
ID – 51	Tracking Based Solely On Location Of Interest Points
15:00 - 15:30	Invited Speaker 1 : C. Tyler Application of Face Encoding to Art Investigations Chair: A. Bouzerdoum
15:30 - 15:50	*Coffee break*
15:50 - 17:30	Oral session (O2) : STUDENT SESSION Chair: C. Tyler
ID – 03	Inpainted Image Quality Assessment
ID – 06	Rate-Distortion Based Reversible Watermarking For Jpeg Images With Quality Factors Selection
ID – 16	Multimodal 3d And 2d Face Authentication Approach Using Extended LBP And Statistic Local Features Proposed
ID – 21	Accuracy Improvement In Structured Light System Calibration Using Plane Based Residual Error Compensation
ID – 58	Region-Based Tone Mapping For Efficient High Dynamic Range Video Coding

TUESDAY - JUNE 11	
9:00 - 10:00	Plenary 2 : S. Mallat Image Classification with Deep Wavelet Invariant Networks Chair: M-C. Larabi
10:00 - 10:20	*Coffee break*

10:20 - 10:50	**Invited Speaker 2** : S.Tubaro Video Codec Identification Extending The Idempotency Property **Chair**: A. Bouridane
10:50 - 12:10	Oral session **(O3)** : BIOMETRICS AND WATERMARKING **Chair**: C. Delpha, A. Bouridane
ID – 08	A Modified RCM For Reversible Watermarking With FPGA Implementation
ID – 19	Face Verification Using Local Binary Patterns Generic Histogram Adaptation And Chi-Square Based Decision
ID – 49	New Active Contours Approach And Phase Wavelet Maxima To Improve Iris Recognition System
ID – 60	An Efficient Multi-Spectral Palmprint Identification Using Contourlet Decomposition And Hidden Markov Model
12:10 - 14:00	*Lunch break*
14:00 - 15:30	SPECIAL STUDENT POSTER SESSION **Chair**: S. Colonnese
15:30 - 16:00	**Invited Speaker 3** : M. Daoudi A Dynamic Geometry-Based Approach For 4d Facial Expressions Recognition **Chair**: J. Hardeberg
16:00 - 16:20	*Coffee break*
16:20 - 17:30	Panel Discussion **Chair**: F. Dufaux

WEDNESDAY - JUNE 12

9:30 - 10:30	**Plenary 3** : D. Bull Perceptual Compression for Emerging Immersive Video Formats **Chair**: F. Dufaux
10:30 - 10:50	*Coffee break*
10:50 - 12:10	Oral session **(O4)** : CODING AND ANALYSIS **Chair**: D. Bull
ID – 14	Bayesian Prior For Reconstruction Of Compressively Sampled Astronomical Images
ID – 20	Highly-Parallel Hevc Motion Estimation With Cuda
ID – 28	Coding And Rendering Enhancement Of Multi-View Video By Color Correction
ID – 50	Content-Aware Optical Flow Estimation
12:10 - 14:00	*Lunch break*
14:00 - 14:30	**Invited Speaker 4** : M. Antonini Multiple Description Coding Of Digital Holograms Using Maximum-A-Posteriori **Chair**: A. Benazza
14:30 - 15:30	Poster session **(P2)** **Chair**: A. Serir
ID – 17	A Tunable Selective Encryption Scheme For H.264/AVC
ID – 25	Gait Period Estimation Algorithm Based On The Angles Of Extremities
ID – 30	Classifier Performance Evaluation For Offline Signature Verification Using Local Binary Patterns
ID – 31	HACDB: Handwritten Arabic Characters Database For Automatic Character Recognition
ID – 35	Video Steganalysis of LSB Based Motion Vector Steganography
ID – 36	Spread Spectrum Image Watermarking Based On The Discrete Shearlet Transform
15:30 - 15:50	**Coffee break & Closing**