

Symposium Program



27th-28th Aug 2008

Iran Telecommunication Research Center

Time Table of The 4th International Symposium on Telecommunications, First Day 27 Aug. 2008

Subject	Time	Hall H1	Hall H2	Hall H3	Hall H4	Hall H5	Hall H6	Hall H7
Registration 8:00-9:00								
Opening Ceremony 9:00-11:15								
Exhibition Opening 11:15-11:30								
Lunch 12:30-14								
SI Session	14-16	SI 1 Security Technology	-	-	-	-	-	-
ST Session	14-16	-	ST 1 RF & Microwave Technologies(I)	-	-	-	-	-
SW Session	14-16	-	-	SW1 CDMA	SW2 Wireless Systems (I)	-	-	-
SN Session	14-16	-	-	-	-	SN 1 Wireless Networks	-	-
SG Session	14-16	-	-	-	-	-	SG 1 Speech Processing(I)	SG2 Signal Processing (I)
Poster Session 14:16 HP								
Break 16-16:30								
SI Session	16:30-18:30	SI 2 Network Technology						
ST Session	16:30-18:30		ST2 Antennas					
SW Session	16:30-18:30	-	-	SW 3 Wireless Systems (II)	SW 4 Wireless Systems (III)	-	-	-
SN Session	16:30-18:30	-	-	-		SN 2 QoS	-	-
SG Session	16:30-18:30	-	-	-	-	-	SG3 Filter	SG4 Neural Network
Free Time 18:30- 21								
Dinner 21:00								

Time Table of The 4th International Symposium on Telecommunications, Second Day 28 Aug. 2008

Subject	Time	Hall H1	Hall H2	Hall H3	Hall H4	Hall H5	Hall H6	Hall H7
SI Session	8-10	SI 3 Soft Computing	-	-	-	-	-	-
ST Session	8-10	-	ST 3 RF & Microwave Technologies (II)	-	-	-	-	-
SW Session	8-10	-	-	SW 5 Wireless Systems (IV)	SW6 Wireless Systems (V)	-	-	-
SN Session	8-10	-	-	-	-	SN 3 Switching Technology	-	-
SG Session	8-10	-	-	-	-	-	SG5 Signal Processing (I)	SG 6 Coding
Break 10- 10:30								
ST Session	10:30–12:30	-	ST 4 Optics And Photonics (I)					
SW Session	10:30–12:30	-	-	SW 7 Snsenor Networks (I)	-	-	-	-
SN Session	10:30–12:30	-	-	-	-	SN 4 Video on Network	-	-
SG Session	10:30–12:30	-	-	-	-	-	SG 7 System Application	SG 8 Human-Computer Interaction

Lunch 12:30 – 14								
SW Session	14-16	-	-	SW 8 Snsenor Networks (II)	SW 9 Ad-hoc Networks	-	-	-
SN Session	14-16					SNS Broadband Networking		
SG Session	14-16	-	-	-	-	-	SG 9 Image Processing (I)	SG 10 Wireless Sysytems
Break 16- 16:30								
ST Session	16:30-18:30	-	ST 5 Optics and Photonics (II)	-	-	-	-	-
SW Session	16:30-18:30	-	-	SW 10 Mimo Systems	-	-	-	-
SN Session	16:30-18:30	-	-	-	-	SN 6 Network Technology	-	-
SG Session	16:30-18:30	-	-	-	-	-	SG 11 Speech Processing (II)	SG 12 Image Processing (II)
Ceremony Closing 18:30 -20:30								

Sessions Chairs Index

Name	Date	Time	Hall	Session Code
Abdollahzadeh, A.	28 Aug.	10:30- 12:30	H7	SG 8
Abedi, K.	28 Aug.	10:30- 12:30	H2	ST 4
Abolhasani, B.	28 Aug.	16:30 – 18:30	H3	SW10
Afshar, Sh.	28 Aug.	16:30-18:30	H2	ST 5
Aghaenia, H.	28 Aug.	10:30- 12:30	H3	SW 7
Al-Araji, S.	28 Aug.	10:30- 12:30	H5	SN 4
Amin davar, H. R.	28 Aug.	16:30 – 18:30	H7	SG 12
Arazm, F.	27 Aug.	14-16	H2	ST 1
Ardabilipoor, M.	28 Aug.	10:30- 12:30	H6	SG7
Ashori, M. R.	28 Aug.	8-10	H3	SW 5
Ashtiani, F.	27 Aug.	14-16	H4	SW 2
Bakhshi, H. R.	28 Aug.	8-10	H4	SW 6
Beheshti Shirazi, A. A.	28 Aug.	14-16	H6	SG 9
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Dadashzadeh, Gh.	28 Aug.	10:30- 12:30	H6	SG7
Das, S. K.	28 Aug.	16:30-18:30	H5	SN 6
Das, S. K.	27 Aug.	16:30-18:30	H5	SN 2
Faez, K.	27 Aug.	14-16	H6	SG 1
Faraji dana, R.	27 Aug.	16:30-18:30	H4	SW 4
Faraji dana, R.	27 Aug.	14-16	H2	ST 1
Farzaneh, F.	28 Aug.	8-10	H2	ST 3
Forooraghi, K.	27 Aug.	16:30-18:30	H2	ST 2
Ghasemian, H.	28 Aug.	8-10	H6	SG 5
Granpayeh, N.	28 Aug.	16:30-18:30	H2	ST 5
Hakkak, M.	27 Aug.	16:30-18:30	H2	ST 2
Hamidi Beheshti, M. T.	27 Aug.	16:30-18:30	H6	SG 3
Hamidi Beheshti, M. T.	27 Aug.	14-16	H3	SW 1
Hashemi, M. R.	28 Aug.	10:30- 12:30	H5	SN 4
Jafari, M.	27 Aug.	14-16	H1	SI 1
Khorsandi, S.	28 Aug.	8-10	H7	SG 6
Khorsandi, S..	27 Aug.	14-16	H5	SN 1
Lahooti, F.	27 Aug.	14-16	H7	SG 2
Lahooti, F.	28 Aug.	8-10	H3	SW 5

Name	Date	Time	Hall	Session Code
Marvasti, F	28 Aug.	8-10	H4	SW 6
Menhaj, M. B.	27 Aug.	16:30-18:30	H7	SG 4
Moghadam Charkari, N.	28 Aug.	14-16	H7	SG 10
Mohamed pour, K.	27 Aug.	16:30-18:30	H3	SW 3
Moien, M. Sh.	27 Aug.	14-16	H6	SG 1
Moien, M. Sh.	28 Aug.	16:30 – 18:30	H7	SG 12
Nabavi, A. R.	27 Aug.	16:30-18:30	H6	SG 3
Najjar Arabi, B.	28 Aug.	8-10	H1	SI 3
Nasiri Kenari, M.	27 Aug.	14-16	H3	SW 1
Navaie, K.	27 Aug.	16:30-18:30	H3	SW 3
Navaie, K.	28 Aug.	14-16	H3	SW 8
Pakravan, M. R.	28 Aug.	14-16	H3	SW 8
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Sabaie, M.	27 Aug.	14-16	H5	SN 1
Sabaie, M.	28 Aug.	14-16	H7	SG 10
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Safavi Homami, M.	28 Aug.	8-10	H5	SN 3
Safavi Homami, M.	28 Aug.	14-16	H5	SN 5
Salahi, A.	27 Aug.	16:30-18:30	H1	SI 2
Salmasi zاده, M.	27 Aug.	14-16	H1	SI 1
SetarehDan, S. K.	28 Aug.	14-16	H6	SG 9
Sharafat, S. A. A.	28 Aug.	14-16	H4	SW 9
Sharafat, S. A. R.	27 Aug.	14-16	H7	SG 2
Sharafat, S. A. R.	28 Aug.	8-10	H1	SI 3
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Shisheh gar, A. A.	28 Aug.	10:30- 12:30	H2	ST 4
Shiva, M.	27 Aug.	16:30-18:30	H4	SW 4
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Taheri Ghazvini, H.	28 Aug.	14-16	H5	SN 5
Teshnehlab, M. R.	27 Aug.	16:30-18:30	H7	SG 4
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Name	Date	Time	Hall	Session Code
Yazdani, N.	28 Aug.	14-16	H4	SW 9
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Yazdani, N.	28 Aug.	10:30- 12:30	H3	SW 7
Zokaie, S.	28 Aug.	8-10	H5	SN 3



Sessions Time Table

2008

Wednesday		Date: 27 Aug.	Time: 14-16
Information and Communication Technologies	Hall:H1	Session Code: SI 1 Security Technology	
Session Chairs: Dr. Salmasi zadeh, M. (Sharif Uni. Of Technology). Mr. Jafari, M. (ITRC).			
Title of Paper 1:			
◆ Improved Adaptive Protocol for Authentication and Key Agreement			
Authors:			
◆ N. Alijanpour Shalmany, A. Ghaffar Pour Rahbar (Iran)			
Title of Paper 2:			
◆ Two Layer Secure Network Coding – (2-LSNC)			
Authors:			
◆ M. M. Hassanzadeh, M. Ravanbakhsh, Ø. Ytrehus (Norway)			
Title of Paper 3:			
◆ A Novel Secret Sharing Scheme from Audio Perspective			
Authors:			
◆ M. Ehdai, T. Eghlidos, M. R. Aref (Iran)			
Title of Paper 4:			
◆ A queue-based analysis for Denial of Service attacks on Voice over IP proxies			
Authors:			
◆ A. Akhlaghi, F. Aadibnia, M. H. Shirali-Shahreza (Iran)			
Title of Paper 5:			
◆ Effects of Security Solutions on Worm Propagation			
Authors:			
◆ M. R. Faghani, H. Saidi, M. R. Ataei (Iran)			

<i>Wednesday</i>		<i>Date: 27 Aug.</i>	<i>Time: 14-16</i>
<i>Transmission Systems and Technologies</i>	<i>Hall:H2</i>	<i>Session Code: ST 1 RF & Microwave Technologies(I)</i>	
Session chairs: Dr. Faraji dana, R. (Uni. Of Tehran) Dr. Arazm , F. (Uni. Of Tehran)			
Title of Paper 1:			
◆ Enhanced Performance Zero Crossing DPLL With Linearized Phase Detector			
Authors:			
◆ O. Nasir, S. R. Al-Araji (UAE)			
Title of Paper 2:			
◆ Array Pattern Synthesis with Mutual Coupling Consideration			
Authors:			
◆ H. Oraizi, M. Fallahpour (Iran)			
Title of Paper 3:			
◆ Characterization of Ultra Wideband Temporal Dispersion Parameters in Indoor Laboratory Environments			
Authors:			
◆ N. Noori, R. Karimzadeh Baeae, A. Abolghasemi (Iran)			
Title of Paper 4:			
◆ The Troposphere Refractivity Slop Determination from Propagation Loss by the Artificial Neural Networks			
Authors:			
◆ Sh. Hosseinzadeh, Nader Samsunchi (Iran)			
Title of Paper 5:			
◆ A New Empirical-Physical Method for Calculation of Path Loss for Fixed Wireless Access in Suburban Areas			
Authors:			
◆ S. M. S. Majedi, F. Farzaneh (Iran)			
Title of Paper 6:			
◆ Design and Fabrication of a DVB-RCS Tester Platform in Ka-band			
Authors:			
◆ R. Solat, R. Khosravi, P. Parvand, N. Molanian (Iran)			

Wednesday	Hall:H3	Date: 27 Aug.	Time: 14-16
Wireless Communication		Session Code: SW 1 CDMA	
Session Chairs: Dr. Hamidi Beheshti, M. T. (Uni. Of. Tarbiat Modares) Dr. Nasiri Kenari, M. (Sharif Uni. Of Technology)			
Keynote Speaker: WCDMA for UMTS : HSPA and LTE , W. G. Qing (ZTE Co.)			
Title of Paper 1: A Novel Primary User Detection Method for Multiple-Antenna Cognitive Radio			
Authors: H. Sadeghi, P. Azmi (Iran)			
Title of Paper 2: Opportunistic Communications in Multi-Rate CDMA systems for Cell Capacity Improvement using Cognitive Radio			
Authors: S. Ghavami, B. Abolhassani (Iran)			
Title of Paper 3: BER Analysis of a Downlink MIMO WCDMA System Using Antenna Selection in Transmitter and MRC plus LDD in Receiver over Correlated Nakagami-Fading Channels			
Authors: S. Ghavami, M. Mohassel Fegghi, B. Abolhassani (Iran)			
Title of Paper 4: ♦ Jamming Resistance Capabilities of the Spectrally Phase Encoded OCDMA Systems			
Authors: ♦ M. J. Emadi, J. A. Salehi (Iran)			
Title of Paper 5: ♦ Interference Cancellation in Coherent CDMA Systems Using Parallel Iterative Algorithms			
Asouthers: ♦ K. Shahtalebi, Gh. R. Bakhshi, H. R. Saligheh Rad (Iran-USA)			

Wednesday	Hall:H4	Date: 27 Aug.	Time: 14-16
Wireless Communication		Session Code: SW 2 Wireless Systems (I)	
Session Chairs: Dr. TabaTabaVakili, V. (Uni. Of Science & Technology) Dr. Ashtiani, F. (Sharif Uni. Of Technology)			
Title of Paper 1:			
◆ Code-Shifted Reference for Internally Coded Time Hopping UWB Communication System			
Authors:			
◆ M.A. Sedaghat, M. Nasiri Kenari (Iran)			
Title of Paper 2:			
◆ Time Reversal Technique for Ultra Wideband (TR-UWB) Communication Systems and Its Performance Analysis			
Authors:			
◆ D. Abbasi-Moghadam, V. TabaTabaVakili (Iran)			
Title of Paper 3:			
◆ A Comparisoshn Of Maximum Likelihood Frequency Offset Estimation methods For OFDM Systems			
Authors:			
◆ H. Nezamfar, M. H. Kahaei (Iran)			
Title of Paper 4:			
◆ Bit-Interleaved Coded OFDM Detection Based on QR Decomposition			
Authors:			
◆ A. Falahati, A. Sarrafzadeh, M. Saravi (Iran)			
Title of Paper 5:			
◆ V-BLAST detection based on Householder Transformation			
Authors:			
◆ A. Sarrafzadeh, V. TabaTaba Vakili (Iran)			
Title of Paper 6:			
◆ BER Analysis of ML-Detected One-Receive-Antenna V-BLAST Systems			
Authors:			
◆ A. Peng, Sh. Yousefi, I-Min Kim (Canada)			

Wednesday	Hall:H5	Date: 27 Aug.	Time: 14-16
Network Theory and Technologies		Session Code: SN 1 Wireless Networks	
Session Chairs: Dr. Khorsandi, S. (AmirKabir Uni. Of Technology) Dr. Sabaie, M. (AmirKabir Uni. Of Technology)			
Keynote Speaker: New Efficient Methods for Mobile Network Otimisation , P. Bush (Rode & Schwartz Co.)			
Title of Paper 1: ◆ Improving TCP Performance Over Wireless Networks Authors: ◆ K. W. Lien, J. S. Reeve, Y. J. Lee (UK-Taiwan)			
Title of Paper 2: ◆ Cyclostationarity-Based Cooperative Spectrum Sensing for Cognitive Radio Networks Authors: ◆ H. Sadeghi, P. Azmi (Iran)			
Title of Paper 3: ◆ CFL: A Clustering Algorithm for Localization in Wireless Sensor Networks Authors: ◆ S. Zainalie, M. H. Yaghmaee (Iran)			
Title of Paper 4: ◆ A Reliable Transport Protocol for Wireless Sensor Networks Authors: ◆ M. H. Yaghmaee D. Adjeroh (Iran - USA)			

<i>Wednesday</i>	<i>Hall:H6</i>	<i>Date: 27 Aug.</i>	<i>Time: 14-16</i>
<i>General Theory</i>		<i>Session Code: SG 1 Speech Processing(I)</i>	
Session Chairs: Dr. Moien, M. Sh. (ITRC) Dr. Faez, K. (AmirKabir Uni. Of Technology)			
Title of Paper 1:			
◆ Separation of Speech Sources in Under-Determined Case Using SCA and Time-Frequency Methods			
Authors:			
◆ R. Mahdian Toroghi, M. Babaiezedeh, C. Jutten (Iran-France)			
Title of Paper 2:			
◆ Speech Acts Classification of Farsi Texts			
Authors:			
◆ A. Soltani Panah, M. M. Homayounpour (Iran)			
Title of Paper 3:			
◆ Speech Recognizer-Based Non-Uniform Spectral Compression for Robust MFCC Feature Extraction			
Authors:			
◆ B. BabaAli, H. Sameti, M. Safayani (Iran)			
Title of Paper 4:			
◆ Optimum Mixture Estimator for single-channel Speech Separation			
Authors:			
◆ P. Mowlae Begzade Mahale, A. Sayadiyan, M. Sheikhan (Iran)			

<i>Wednesday</i>	<i>Hall:H7</i>	<i>Date: 27 Aug.</i>	<i>Time: 14-16</i>
<i>General Theory</i>		<i>Session Code: SG 2 Signal Processing (I)</i>	
Session Chairs: Dr. Lahooti, F. (Uni. Of . Tehran) Dr. Sharafat, S. A. R. (Uni. Of Tarbiat Modares)			
Title of Paper 1:			
◆ Channel Equalization Using Error Whitening Criteria (EWC)			
Authors:			
◆ S. Y. Mortazavi, P. Amiri, A. R. Nabavi (Iran)			
Title of Paper 2:			
◆ A Modified Wavelet-domain Adaptive Filtering Algorithm for Stereophonic Acoustic Echo Cancellation in the Teleconferencing Application			
Authors:			
◆ M. Bekrani, M. Lotfizads (Iran)			
Title of Paper 3:			
◆ Speech Enhancement Using a Kalman-based Normalized LMS Algorithm			
Authors:			
◆ A. Mahmoodzadeh, H. R. Abutalebi, Sh. Agahi (Iran)			
Title of Paper 4:			
◆ Automatic Transcription of Music Signal Using Harmonic Elimination Method			
Authors:			
◆ H. Hajimolahoseini, M. R. Taban, H. R. Abutalebi (Iran)			
Title of Paper 5:			
◆ Speech Enhancesment using Hybrid Generalized Sidelobe Canceller and Spectral Estimator			
Authors:			
◆ H. R. Abutalebi, B. Dashtbozorg, T. Zare (Iran)			

Wednesday		Date: 27 Aug.	Time: 16:30 -18:30
Information and Communication Technologies	Hall: H1	Session Code: SI 2 Network Technology	
Session Chairs: Dr. Pedram, H. (AmirKabir Uni. Of. Technology) Dr. Salahi, A. (ITRC)			
Title of Paper 1:			
◆ Comparison of Telecommunication Service Providers' Pricing Strategies for Packet Based Services			
Authors:			
◆ S. M. R. Mirsarraf, A. R. Mansoori (Iran)			
Title of Paper 2:			
◆ A New Ant Algorithm Based Vehicle Navigation System: A Wireless Networking Approach			
Authors:			
◆ H. Salehinejad, S. Talebi (Iran)			
Title of Paper 3:			
◆ Packet Information Collection and Transformation for Network Intrusion Detection and Prevention			
Authors:			
◆ M. Beheshti, J. Han, K. Kowalski, J. Ortiz, J. Tomelden, D. Alvillar (USA)			
Title of Paper 4:			
◆ Securing Wireless Sensor Networks against Broadcast Attacks			
Authors:			
◆ M. Sayad Haghghi, K. Mohamedpour (Iran)			

Wednesday	Hall:H2	Date: 27 Aug.	Time: 16:30 -18:30
Transmission Systems and Technologies		Session Code: ST 2 Antennas	
Session Chairs: Dr. Forooraghi, K. (Uni. Of Tarbiat Modares) Dr. Hakkak, M. (Uni. Of Tarbiat Modares)			
Title of Paper 1:			
◆ A Novel Planar UWB Antenna with WLAN Band Rejected Capability			
Authors:			
◆ F. Geran Gharakhili, Gh. Dadashzadeh, M. Fardis, A. Abolghasemi (Iran)			
Title of Paper 2:			
◆ Compact and Broadband Circular Polarized Microstrip Antenna with Wideband Axial-Ratio Bandwidth			
Authors:			
◆ S. A. Malekabadi, A. R. Attari, M. M. Mirsalehi (Iran)			
Title of Paper 3:			
◆ Novel Approach to Ultra-Wideband Antenna Design			
Authors:			
◆ K. Paran, M. Fardis, A. Abolghasemi (Iran)			
Title of Paper 4:			
◆ Dual Polarization Microstrip Patch Array Antenna			
Authors:			
◆ M. S. R. Mohd Shah, M. K. Suaidi, M. Z. A. Abdul Aziz, M.R Che Rose, M. F. Abd.Kadir, A. S. Ja'afar, M. Sidek, M. K. A. Rahim (Malaysia)			
Title of Paper 5:			
◆ Optimizing a new fractal slot antenna by use of interpolation technique			
Authors:			
◆ H. Eskandari, M. N. Azarmanesh (Iran)			

Wednesday	Hall:H3	Date: 27 Aug.	Time: 16:30 -18:30
Wireless Communication		Session Code: SW 3 Wireless Systems (II)	
Session Chairs: Dr. Mohamed pour, K. (Khaje Nasir. Uni. Of Technology) Dr. Navaie, K. (Uni. Of. Tarbiat Modares)			
<u>Title of Paper 1:</u>			
◆ Some Enhanced Cache Replacement Policies for Reducing Power in Mobile Devices			
<u>Authors:</u>			
◆ M. Fathy, M. Soryani, A. Ehsani Zonouz, A. Asad, M. Seyrafi (Iran)			
<u>Title of Paper 2:</u>			
◆ Optimum Allocation Of Energy And Location For Cooperative Networks With Differential Modulation			
<u>Authors:</u>			
◆ M. Reza Rahmatpour, V. TabaTaba Wakil (Iran)			
<u>Title of Paper 3:</u>			
◆ Power allocation in an amplify-and-forward cooperative network for outage probability minimization			
<u>Authors:</u>			
◆ A. Khabbazi, S. N. Esfahani (Iran)			

Wednesday	Hall:H4	Date: 27 Aug.	Time: 16:30 -18:30
Wireless Communication		Session Code: SW 4 Wireless Systems (III)	
Session Chairs: Dr. Faraji dana, R. (Uni. Of . Tehran) Dr. Shiva, M (Uni. Of. Tehran)			
Title of Paper 1:			
◆ Optimum Design of Viterbi Decoder for High Speed Data Telecommunication Receivers with 802.16a Case Study			
Authors:			
◆ E. Rohani, S. M. Fakhraie (Iran)			
Title of Paper 2:			
◆ M-ary Frequency Shifted Reference for Ultra-wideband communication systems			
Authors:			
◆ S. Manaffam, M. Nasiri-Kenari (Iran)			
Title of Paper 3:			
◆ Low Complexity MMSE Based Channel Estimator for the IEEE802.16d WMAN Standard			
Authors:			
◆ M. Hosseinnzhad, A. Salahi (Iran)			
Title of Paper 4:			
◆ A Joint Channel-Aware and Queue-Aware Scheduling in OFDM Networks			
Authors:			
◆ M. Fathi, M. Mehrjoo, H. Taheri (Iran-Canada)			
Title of Paper 5:			
◆ An Efficient Scheduling Scheme for Heterogeneous Traffic in IEEE 802.16 Wireless Metropolitan Area Networks			
Authors:			
◆ M. Mehrjoo, Xuemin (Sherman) Shen (Canada)			
Title of Paper 6:			
◆ Design and Implementation of a Flexible 4×4 MIMO Testbed			
Authors:			
◆ F. Azami, A.Ghorssi, H.Hemesi, A.Mohammadi, A.Abdipour (Iran)			

Wednesday	Hall:H5	Date: 27 Aug.	Time: 16:30-18:30
Network Theory and Technologies		Session Code: SN 2	QoS
Session Chairs: Dr. K. Das, S. (University Texas at Arlington) Dr.Yazdani, N. (Uni. Of. Tehran)			
Keynote Speaker: Information Intensive Wireless Sensor Networks with applications to Pervasive Security and Health Care, S. K. Das (Director, Center for Research in Wireless Mobility and Networking, University Texas at Arlington)			
Title of Paper 1: ◆ A Novel Approach for Providing QoS with Network Coding Authors: ◆ A. H. Salavati, B. Hossien Khalaj, M. R. Aref (Iran)			
Title of Paper 2: ◆ All-IP Network Video Streaming through Interval Type-2 Fuzzy Logic Congestion Control Authors: ◆ E. Jammeh, M. Fleury , M. Ghanbari (UK)			
Title of Paper 3: ◆ A Novel Flow Control Scheme for Best Effort Traffics in Network-on-Chip Based on Weighted Max-Min-Fairness Authors: ◆ F. Jafari, M. H. Yaghmaee (Iran)			
Title of Paper 4: ◆ Robust Congestion Controller for Differentiated Services Network with Uncertain Time-Variant Delays: LMI Approach Authors: ◆ M. Ardestani, M. H. Beheshti, H. Oloomi (Iran-USA)			

<i>Wednesday</i>	<i>Hall:H6</i>	<i>Date: 27 Aug.</i>	<i>Time: 16:30-18:30</i>
<i>General Theory</i>		<i>Session Code: SG 3 Filter</i>	
Session Chairs: Dr.Nabavi, A. R. (Uni. Of Tarbiat Modares Dr. Hamidi Beheshti, M.T.			
Title of Paper 1: ◆ A fuzzy approach for multi-feature pedestrian tracking with particle filter Authors: ◆ M. Komeili, N. Armanfard, E. Kabir (Iran)			
Title of Paper 2: ◆ Development of Unscented Kalman Filter Algorithm for 3-D Point Based Rigid Registration Authors: ◆ F. Zamani, A. A. Beheshti (Iran)			
Title of Paper 3: ◆ Moving Object Removal in Video Sequence and Background Restoration using Kalman Filter Authors: ◆ S. Kamel, H. Ebrahimnezhad, A. Ebrahimi (Iran)			
Title of Paper 4: ◆ Design Flow for Hardware Implementation of Digital Filters Authors: ◆ R. Yousefi, A. Ahmadi, S. M. Fakhraie (Iran)			
Title of Paper 5: ◆ Improvement of Extended Kalman Filter Frequency Tracker for Nonstationary Harmonic Signals Authors: ◆ H. Hajimolhoseini, M. R. Taban, H. R. Abutalebi (Iran)			
Title of Paper 6: ◆ Low Cost Concurrent Error Detection for Lattice Wave Digital Filters Authors: ◆ R. Yousefi, M. H. Sargolzaie, S. M. Fakhraie (Iran)			

<i>Wednesday</i>	<i>Hall:H7</i>	<i>Date: 27 Aug.</i>	<i>Time: 16:30-18:30</i>
<i>General Theory</i>		<i>Session Code: SG 4 Neural Network</i>	
Session Chairs: Dr. Menhaj, M. B. (AmirKabir Uni. of Technology) Dr. Teshnehlab, M. R. (Khajeh Nasir Uni. Of Technology)			
Title of Paper 1:			
◆ Automatic Confidence Measure Extraction for SVM Outputs Using Neural Network			
Authors:			
◆ S.Amini, F.Razzazi, K. Nayebi (Iran-USA)			
Title of Paper 2:			
◆ A Neural Network based local SNR estimation for estimating spectral masks			
Authors:			
◆ A. H. Hadjhamadi, M. M. Homayounpour, S. M. Ahadi (Iran)			
Title of Paper 3:			
◆ Triangulation of Dynamic Bayesian Networks for Isolated Digit Recognition			
Authors:			
◆ A. R. Khanteymooori, M. M. Homayounpour, M. B. Menhaj (Iran)			
Title of Paper 4:			
◆ A New Method for Visual Secret Sharing			
Authors: s			
◆ H. Firouzi, M. Ehdai, M. R. Aref (Iran)			

Thursday		Date: 28 Aug.	Time: 8:00-10
Information and Communication Technologies	Hall:H1	Session Code: SI 3 Soft Computing	
Session Chairs: Dr. Najjar Arabi, B. (Uni. Of Tehran) Dr. Sharafat, S. A. R. (Uni. Of Tarbiat Modares)			
Title of Paper 1:			
◆ Unsaturated MLP Neural Networks Training Algorithm using a Piecewise Error Function and Adaptive Learning Rates			
Authors:			
◆ P. Moallem, S. A. Ayoughi (Iran)			
Title of Paper 2:			
◆ A Modified Very Fast Simulated Annealing Algorithm			
Authors:			
◆ M. T. Vakil-Baghmisheh, A. R. Navarbat (Iran)			
Title of Paper 3:			
◆ Frequency Modulation Sound Parameter Identification Using Novel Hybrid Evolutionary Algorithms			
Authors:			
◆ M. T. Vakil Baghmisheh, M. Alinia Ahandani, M. Talebi (Iran)			
Title of Paper 4:			
◆ Improving the Retrieval Performance of Local Context Analysis on Farsi Documents			
Authors:			
◆ P. Hakimian, F. Taghiyareh (Iran)			
Title of Paper 5:			
◆ A Forecasting Method of DGPS Corrections based on Radial Basis Probabilistic Neural Network			
Authors:			
◆ M. R. Mosavi (Iran)			

Thursday		Date: 28 Aug.	Time: 8:00-10:00
Transmission Systems and Technologies	Hall:H2	Session Code: ST 3 RF & Microwave Technologies (II)	
Session Chairs: Dr. Vangelista, L. (<i>University of Padova</i>) Dr. Farzaneh, F. (sharif Uni. Of Technology)			
Keynote Speaker: System on a chip for telecommunications devices: state of the out and challenge, L. Vangelista (<i>University of Padova</i>)			
Title of Paper 1 :			
◆ UWB Stacked Slotted Square Loop Resonator Filter			
Authors:			
◆ O. Mosidi, M. Yazdanpanahi, D. Mirshekar-Syahkal (UK)			
Title of Paper 2:			
◆ Modeling of Conical Dielectric Resonator by Simulation at 10 GHz and Comparing with the Cylindrical Dielectric Resonator			
Authors:			
◆ F. Tork Ladani A. Zeidaabadi Neizhad (Iran)			
Title of Paper 3:			
◆ A 35 GHz Wide Tuning Range VCO in a 65nm Technology			
Authors:			
◆ M. T. Savadkouhi, N. Saniei (Iran)			
Title of Paper 4:			
◆ Design, Simulation, and Fabrication of Tapered Microstrip Filters by Applying the Method of Small Reflections			
Authors:			
◆ N. Hendijani, M. Khalaj- AmirHoseini, V. Khalilzadeh-Sharghi, H. Hadidian-Moghadam (Iran)			

Thursday	Hall:H3	Date: 28 Aug.	Time: 8:00-10:00
Wireless Communication		Session Code: SW 5 Wireless Systems (IV)	
Session Chairs: Dr. Lahooti, F. (Uni. Of. Tehran) Dr. Ashoori, M. R. (Isfahan Uni. Of Technology)			
Keynote Speaker: WIMAX and Beyond Advancements in SDR and Indoor Coverage Solutions, M. U. Yasir (ZTE Co.)			
Title of Paper 1: ◆ Cooperative Mobile Positioning Based on Received Signal Strength Authors: ◆ Shafiei, R. Saadat, A. A. Tadaion (Iran)			
Title of Paper 2: ◆ Transmit Covariance for Spatially-Correlated Multiple-Antenna Ricean Fading Channels with Channel Distribution Side Information at Transmitter Authors: ◆ M. Adibi, V. TabaTaba Vakili (Iran)			
Title of Paper 3: ◆ A New Eigenspace Subband Beamformer for Cancellation of Broadband Interferences Using Subband Adaptive Filtering Authors: ◆ M.R. Edalatzadeh, M. H. Vadjed Samiei (Iran)			
Title of Paper 4: ◆ Sensing Range Modification of Spatial Split Algorithm for High Speed Target Tracking in WSN Authors: ◆ M. R. Zoghi, M. H. Kahaei (Iran)			

Thursday		Date: 28 Aug.	Time: 8:00-10:00
Wireless Communication	Hall:H4	Session Code: SW 6 Wireless Systems (V)	
Session Chairs: Dr. Bakhshi, H. R. (Shahed Uni.) Dr. Marvasti, F. (Sharif Uni. Of Technology)			
Keynote Speaker: New broadband, Prosperous Future Multi- Play Oriented Access Solution, Jiang Xiaoning (ZTE. Co.)			
Title of Paper 1: ◆ An Analytical Model for Evaluation of Wireless Mesh Networks Authors: ◆ F. Hamidi Sepehr, F. Ashtiani (Iran)			
Title of Paper 2: ◆ Modified Sphere Detection Algorithm with Decreased Bit Error Rate and Lower Complexity Authors: ◆ F. Eshagh Hosseini, A. Salahi, Sh. Shirvani Moghaddam (Iran)			
Title of Paper 3: ◆ Adaptive TCP for Diverse Wireless Interefering and Impaired Channel Cracteristics During VHO for Global Seamless Mobility Authors: ◆ S. Younas, F. Aftab (Pakistan)			
Title of Paper 4: ◆ MA-DSR; Multi Agent based Adaptive DSR Protocol with Intelligent Behavior in Realistic Environments Authors: ◆ M. Rajabzadeh, F. Adibniya, M.ghasemzadeh (Iran)			
Title of Paper 5: ◆ Design and Implementation of a SDR-based Digital Filter for Multi-channel Systems Authors: ◆ B. G. Yu, Y. Jo Bang, S. W. Ra (Korea)			

Thursday	Hall:H5	Date: 28 Aug.	Time: 8:00-10:00
Network Theory and Technologies		Session Code: SN 3 Switching Technology	
Session Chairs: Dr. Safavi Homami, M. (AmirKabir Uni. Of Technology) Dr. Zokaie, S (Khajeh Nasir Uni. Of Technology)			
Title of Paper 1:			
◆ Design and Implementation of a Fast VOQ Scheduler for a Switch Fabric			
Authors:			
◆ A. H. Darvishan, F.Sarabchi, H.Yeganeh, P.Eghtedari (Iran)			
Title of Paper 2:			
◆ A Hierarchical Scheduling and Replication Strategy			
Authors:			
◆ A. Horry, R. Sepahvand, Gh. Dastghaibfard (Iran)			
Title of Paper 3:			
◆ On Convergence of Iterative Request-Grant Matching Algorithms in Packet Switches			
Authors:			
◆ S. M. Hoseininasab (Iran)			
Title of Paper 4:			
◆ A Reconfigurable Hybrid Hardware/Software Architecture for EFM/Ethernet			
Authors:			
◆ A. Vosoughi, M. Sedighi (Iran)			

<i>Thursday</i>	<i>Hall:H6</i>	<i>Date: 28 Aug.</i>	<i>Time: 8:00-10:00</i>
<i>General Theory</i>		<i>Session Code: SG 5 Signal Processing (II)</i>	
Session Chairs: Dr. TabaTaba Vakili, V. (Uni. Of. Seience and Technology) Dr. Ghasemian, H. (Uni. Of Tarbiat Modares)			
Title of Paper 1:			
◆ GLR Approach for MIMO Radar Signal Sampling in Unknown Clutter Parameter			
Authors:			
◆ A. Ghobadzadeh, A. A. Tadaion, M. R. Taban (Iran)			
Title of Paper 2:			
◆ Face Virtual Pose Generation using Multi Resolution Subspaces			
Authors:			
◆ M. H. Rohban, H. R. Rabiee, M. Khansari (Iran)			
Title of Paper 3:			
◆ Reducing the Effects of Small Sample Size in DCT Domain for Face Recognition			
Authors:			
◆ S. Dabbaghchian, A. Aghagolzadeh, M. S. Moin (Iran)			
Title of Paper 4:			
◆ A fast method for mismatch detection in the model-based detector using Condition Number			
Authors:			
◆ A. Zare, A. A. Tadaion, M. Aghabozorgi (Iran)			
Title of Paper 5:			
◆ TED: A texture-edge descriptor based on LBP for pedestrian detection			
Authors:			
◆ N. Armanfard, M. Komeili, E. Kabir (Iran)			

<i>Thursday</i>	<i>Hall:H7</i>	<i>Date: 28 Aug.</i>	<i>Time: 8:00-10:00</i>
<i>General Theory</i>		<i>Session Code: SG 6 Coding</i>	
Session Chairs: Dr. Khorsandi, S. (AmirKabir Uni. Of Technology) Dr. Sadeghian, B. (AmirKabir Uni. Of Technology)			
Title of Paper 1:			
◆ The Supertree of the Compact Codes			
Authors:			
◆ H. Narimani, M. Khosravifard (Iran)			
Title of Paper 2:			
◆ LSB Data Hiding Detection Based on Gray Level Co-Occurrence Matrix (GLCM)			
Authors:			
◆ M. Abolghasemi, H. Aghainia, K. Faez, M. A. Mehrabi (Iran)			
Title of Paper 3:			
◆ Reduced Complexity Embedded 3-D Wavelet Video Coding			
Authors:			
◆ A. A. Moinuddin, E. Khan, M. Ghanbari (UK-India)			
Title of Paper 4:			
◆ Combination of Turbo Coding and Cryptography in NONGEO Satellite Communication Systems			
Authors:			
◆ D. Abbasi-Moghadam, V. TabaTaba Vakili, A. Falahati (Iran)			
Title of Paper 5:			
◆ Differential Distinguishing attack on the Shannon Stream Cipher Based on Fault Analysis			
Authors:			
◆ M. M. Hassanzadeh, Y. Esmaeili Salehani, M. R. Sohizadeh Abyaneh, M. G. Parker, T. Helleseth (Norway-Iran)			
Title of Paper 6:			
◆ Hyperspectral Classification Using Markov Random Field and "Spatial probability Density Function			
Authors:			
◆ A. Keshavarz, H. Ghassemian (Iran)			

Thursday		Date: 28 Aug.	Time: 10:30-12:30
Transmission Systems and Technologies	Hall:H2	Session Code: ST 4 Optics And Photonics (I)	
Session Chair: Dr. Shishehgar, A. A. (Sharif Uni. Of Technology) DrAbedi , K. (Uni. Of Shahid Beheshti)			
Title of Paper 1:			
◆ Design and Simulation of a Dual-Core Photonic Crystal Fiber for Dispersion Compensation over E to L Wavelength Band			
Authors:			
◆ Sh. Mohammad nejad, M. Aliramezani, M. Pourmahyabadi (Iran)			
Title of Paper 2:			
◆ Simulation and Derivation of Typical Photonic Bandgap Structure's Design Parameters Using Curve Fitting Method			
Authors:			
◆ A. Keshtkar, A. Maghol (Iran)			
Title of Paper 3:			
◆ Integrated two-channel add/drop filter using 2-D photonic crystal in azo polymers			
Authors:			
◆ H. Karimi Alavijeh, M. A. Baghban, G. M. Parsanasab, A. Gharavi, S. Javadpour (Iran)			
Title of Paper 4:			
◆ Photonic Microwave Bandpass Filter with Negative Coefficient Based on an Optical Phase Modulator and an Optical Polarizer			
Authors:			
◆ R. Heydari, M. R. Salehi (Iran)			
Title of Paper 5:			
◆ Three- Dimensional Finite-difference time-domain Analysis of Gas Ionization			
Authors:			
◆ H. Rastegarfar, A. A. Shishegar (Iran)			
Title of Paper 5:			
◆ Three-Dimensional Finite-difference time-domain Analysis of Nonlinear Self-focusing in Air			
Authors:			
◆ H. Rastegarfar, A. A. Shishegar (Iran)			

Thursday		Date: 28 Aug.	Time: 10:30-12:30
Wireless Communication	Hall:H3	Session Code: SW 7 Sensor Networks (I)	
Session Chairs: Dr. Aghaeenia, H. (AmirKabir Uni. Of Technology) Dr. Yazdani, N. (Uni. Of Tehran)			
Title of Paper 1:			
◆ Fuzzy Rate Control in Wireless Sensor Networks for Mitigating Congestion			
Authors:			
◆ M. Ghalehnoje, N. Yazdani, F. R. Salmasi (Iran)			
Title of Paper 2:			
◆ Enhanced Object Tracking with Received Signal Strength using Kalman Filter in Sensor Networks			
Authors:			
◆ M. Nabaee, A. Pooyafard, A. Olfat (Iran)			
Title of Paper 3:			
◆ Energy Efficient and Congestion Aware Routing Algorithms for Wireless Sensor Networks Connected as Hypercube			
Authors:			
◆ A. H. Mohajezadeh, M. H. Yaghmaee, Z. Eskandari, H. Deldari (Iran)			
Title of Paper 4:			
◆ Periodic Data Collection in Wireless Sensor Networks			
Authors:			
◆ M. F. A. Rasid, M. Vahabi, M. Hossein Fotouhi Ghazvini, R. Syamsul Azmir, R. Abdullah (Malaysia)			
Title of Paper 5:			
◆ A Novel Clustering Algorithm for Wireless Sensor Networks Using Irregular Cellular Learning Automata			
Authors:			
◆ M. Esnaashari, M. R. Meybodi (Iran)			
Title of Paper 6:			
◆ Distributed Algorithm for Connected Dominating Sets in Wireless Sensor Networks with Different Transmission Ranges			
Authors:			
◆ H. Raei, M. Sarram, F. Adibniya (Iran)			

Thursday	Hall:H5	Date: 28 Aug.	Time: 10:30-12:30
Network Theory and Technologies		Session Code: SN 4 Video on Network	
Session Chairs: Dr. Al-Araji, S. (Khalifa University of Science) Dr. Hashemi, M. R. (Uni. Of Tehran)			
Keynote Speaker: Resilient packet Ring for Broadband Access Networks, S. Al-Araji (<i>Head of Communications Engineering Department at Khalifa University of Science</i>)			
Title of Paper 1:			
◆ Discovery of SIP/DRIP Approach in Distributed Inter Process Communications			
Authors:			
◆ H. Hamid, J Jais (Malaysia)			
Title of Paper 2:			
◆ Affects of SP-Pictures on Bitstream Switching through Monotonically Decreasing Rate Schedulers for Streaming of H.264/AVC coded Video			
Authors:			
◆ M. Altaf, E. Khan, M. Ghanbari (UK-India)			
Title of Paper 3:			
◆ Re-registration Delay Reduction in IMS by reducing interaction between I- CSCF and HSS			
Authors:			
◆ R. Farahbakhsh, M. Varposhti, N. Movahhedinia (Iran)			

<i>Thursday</i>	<i>Hall:H6</i>	<i>Date: 28 Aug.</i>	<i>Time: 10:30-12:30</i>
<i>General Theory</i>		<i>Session Code: SG 7 System Application</i>	
Session Chairs: Dr. Dadash zadeh (ITRC) Dr. ArdabiliPour (Uni. Of Shahid Beheshti)			
Title of Paper 1:			
◆ Quantization Based Audio Watermarking in a New Transform Domain			
Authors:			
◆ M. A. Akhaee, A. Nikooienejad, F. Marvasti (Iran)			
Title of Paper 2:			
◆ Combining PSO and k-means to Enhance Data Clustering			
Authors:			
◆ H. R. Modares, A. R. Ahmadyfard (Iran)			
Title of Paper 3:			
◆ A Novel QCA Multiplexer Design			
Authors:			
◆ S. Hashemi, M. R. Azghadi, A. Zakerolhosseini (Iran)			
Title of Paper 4:			
◆ Best Known PSLs for Binary Sequences from Bit Length 71 through 100			
Authors:			
◆ M. Amin Nasrabadi, M. H. Bastani (Iran)			
Title of Paper 5:			
◆ Solving Occlusion Problem in 3D Human Motion Reconstruction			
Authors:			
◆ N. Roudsarabi, A. R. Behrad (Iran)			
Title of Paper 6:			
◆ Blockage Mitigation in Adaptive Rate Land Mobile Satellite Links Using Cooperative ARQ			
Authors:			
◆ M. Mardani, B. Eliasi, F. Lahouti, J. S. Harsini (Iran)			

Thursday	Hall:H7	Date: 28 Aug.	Time: 10:30-12:30
General Theory		Session Code: SG 8 Human- Computer Interaction	
Session Chairs: Dr. Bruck, R. (University of Siegen) Dr. Abdollahzadeh, A. (Amirkabir Uni. Of Technology)			
Keynote Speaker: Knowledge Management for Design and Fabrication of Micro and Nano Systems, R. Bruck (<i>University of Siegen, Department of Electrical Engineering and Computer Science, Chair for Microsystem Engineering</i>)			
Title of Paper 1: ◆ An Efficient Language Model Look-Ahead Technique for LVCSR Authors: ◆ M. Soufifar, B. BabaAli, H. Sameti (Iran)			
Title of Paper 2: ◆ Using Fuzzy Set Theory to Improve Appearance-based Sign Language Recognition Authors: ◆ M. Zahedi, M. Rezvani (Iran)			
Title of Paper 3: ◆ Human Hand Gesture Recognition Using Spatio-Temporal Volumes for Human-computer Interaction Authors: ◆ M. Vafadar, A. R. Behrad (Iran)			

Thursday	Hall:H3	Date: 28 Aug.	Time: 14:00-16:00
Wireless Communication		Session Code: SW 8 Sensor Networks (II)	
Session Chair: Dr. Pakravan, M. R. (Sharif Uni. Of technology) Dr. Navaie, K (Uni. Of Tarbiat Modares)			
Title of Paper 1:			
◆ A Location-Based Clustering Algorithm for Data Gathering in 3D Underwater Wireless Sensor Networks			
Authors:			
◆ K. R. Anupama, A. Sasidharan, S. Vadlamani (India)			
Title of Paper 2:			
◆ REDUCTION OF SENSOR POPULATION IN A CAMERA SENSOR NETWORK			
Authors:			
◆ M. Sanjabi, S. Samavi, M. Ashori, N. Karimi, M. Fotuhi, K. Kasiri (Iran)			
Title of Paper 3:			
◆ An ACO-Based Routing Algorithm for Wireless Sensor Networks			
Authors:			
◆ S. M. Hoseininasab (Iran)			
Title of Paper 4:			
◆ Minimum Power Intelligent Routing In Wireless Sensors Networks Using Self Organizing Neural Networks			
Authors:			
◆ H. Shahbazi, M. A. Araghizadeh, M. Dalvi (Iran)			
Title of Paper 5:			
◆ Cyclic-Leveled Probabilistic Data Processing in Autonomous Wireless Sensor Networks: A Fuzzy Petri Net Modeling Approach			
Authors:			
◆ A. A. Pouyan, K. Abedian (Iran)			
Title of Paper 6:			
◆ Geographic Routing in Presence of the Loss in Wireless Sensor Networks			
Authors:			
◆ E. Ghadimi, N. Yazdani, A. A. Safilian (Iran)			

Thursday	Hall:H4	Date: 28 Aug.	Time: 14:00-16:00
Wireless Communication		Session Code: SW 9 Ad-hoc Networks	
Session Chair: Dr. Sharafat, S. A. A. (Uni. Of Tarbiat Modares) Dr. Yazdani, N (Uni. Of Tehran)			
Title of Paper 1:			
◆ Energy Efficient Localization in Wireless Ad-hoc Sensor Networks Using Probabilistic Neural Network and Independent Component Analysis			
Authors:			
◆ S. Rajaei, M. H. Sadeghi, S.M.T Almodarresi, M. Aghabozorgi (Iran)			
Title of Paper 2:			
◆ A Fuzzy Energy-based Extension to AODV Routing			
Authors:			
◆ M. Niazi Torshiz, H. Amintoosi, A. Movaghar (Iran)			
Title of Paper 3:			
◆ Adaptive Routing Protocols for Vehicular Ad hoc Networks			
Authors:			
◆ M. Azarmi, M. Sabaei, H. Pedram (Iran-USA)			
Title of Paper 4:			
◆ Dynamically Improve Throughput and Minimize End-to-End Delay in Mobile Ad Hoc Networks			
Authors:			
◆ F. KH. Hosaini (Iran)			
Title of Paper 5:			
◆ A New Clustering Protocol For Mobile Ad-hoc Networks			
Authors:			
◆ M. Rezaee, M. H. Yaghmaee (Iran)			
Title of Paper 6:			
◆ Local Reconstruction of Virtual Backbone to Support Mobility in Wireless Ad Hoc Networks			
Authors:			
◆ P. Teymoori, N. Yazdani (Iran)			

Thursday		Date: 28 Aug.	Time: 14:00-16:00
Network Theory and Technologies	Hall:H5	Session Code: SN 5 Broadband Networking	
Session Chair: Dr. Safavi Homami, M. (AmirKabir Uni. Of Technology) Dr. Tahaeri Ghazvini, H. (AmirKabir Uni. Of Technology)			
Keynote Speaker: Mobile broad band is a trend that is growing very fast world wide. In 2007 the number of subscribers reached 100 M and by 2013 the fore cast is that 1 Billion users will be connected via mobile broad band. This presentation will touch upon the technologies used as well as services provided, Patrick Osterstrom (<i>Ericsson Co.</i>)			
Title of Paper 1: ◆ Multi-Service Path Switching in All-Optical GMPLS Core Network Authors: ◆ H. Beyranvand, J. A. Salehi (Iran)			
Title of Paper 2: ◆ Topology Design of Metro Ethernet Networks Based on Load Balance Criterion Authors: ◆ M. Hadi Karimi Tafti, Gh. Mirjalily, Sh. Rajaei (Iran)			
Title of Paper 3: ◆ Virtual Topology Reconfiguration of WDM Optical Networks Using Fuzzy Logic Control Authors: ◆ N. Farzaneh, M. H. Yaghmaee Moghaddam (Iran)			

<i>Thursday</i>	<i>Hall:H6</i>	<i>Date: 28 Aug.</i>	<i>Time: 14:00-16:00</i>
<i>General Theory</i>		<i>Session Code: SG 9 Image Processing (I)</i>	
Session Chairs: Dr. Beheshti Shirazi, A. A. (Uni. Of Science and Technology) Dr. SetarehDan, S. K. (Uni. Of Tehran)			
Title of Paper 1: ◆ On Automatic Threshold Selection in Regression Method for Change Detection in Remotely Sensed Images Authors: ◆ R. Dianat, S. Kasaei (Iran)			
Title of Paper 2: ◆ Stereo pair color correction based on RBFNNs Authors: ◆ H. Hamtaei, A. M. Nasrabadi, M. H. Golpayegani (Iran)			
Title of Paper 3: ◆ MPEG-2 Standard System: A New Blind Watermarking Approach Using Spread Spectrum Method Authors: ◆ H. Mahdipour, H. Salehinejad, S. Talebi (Iran)			
Title of Paper 4: ◆ AUTOMATIC ARTIFACT IDENTIFICATION IN IMAGE COMMUNICATION USING WATERMARKING AND CLASSIFICATION ALGORITHMS Authors: ◆ Sh. Sodaqari, G. Hossein Hajimirsadeghi, A. R. Nasiri Avanaki (Iran)			
Title of Paper 5: ◆ Invariant Texture-based Image Analysis and Retrieval Authors: ◆ M. R. Hejazi, Y. S. Ho (Korea)			
Title of Paper 6: ◆ Steganalysis of LSB-Matching Steganography by Removing Most Significant Bit planes Authors: ◆ M. A. Mehrabi, H. Aghaeinia, M. Abolghasemi (Iran)			

Thursday	Hall:H7	Date: 28 Aug.	Time: 14:00-16:00
General Theory		Session Code: SG 10 Wireless Systems	
Session Chairs: Dr. Sabaie, M. (AmirKabir. Uni.Of. Technology) Dr. Moghadam Charkari, N (Uni. Of Technology)			
<u>Title of Paper 1:</u>			
◆ Boosting Incremental Nelder-Mead Simplex for Distributed Regression over Wireless Sensor Networks			
<u>Authors:</u>			
◆ P. Jalili Marandi, N. Moghadam Charkari (Iran)			
<u>Title of Paper 2:</u>			
◆ New Algorithms for Online Unit Clustering			
<u>Authors:</u>			
◆ Z. Mousavian, M. H. Dezfoulian (Iran)			
<u>Title of Paper 3:</u>			
◆ A Routing Metric for Load Balancing Considering Energy and Delay Constraints in Wireless Sensor Networks			
<u>Authors:</u>			
◆ A. Dehghani, K. Jamshidi, S. Mirshams , K. Rahimizadeh (Iran)			
<u>Title of Paper 4:</u>			
◆ A cooperative single target tracking algorithm using binary sensor networks			
<u>Authors:</u>			
◆ D. Aghajarian, R. Berangi (Iran)			
<u>Title of Paper 5:</u>			
◆ An Analytical Closed-form Expression for The Ergodic Capacity of Rayleigh Fading MIMO Channels and Optimal Antenna allocation			
<u>Authors:</u>			
◆ M. Adibi, V. TabaTaba Vakili (Iran)			
<u>Title of Paper 6:</u>			
◆ Incremental Redundancy Cooperative Coding using Complementary Punctured Convolutional Codes with Receive Diversity in Nakagami Fading Environments			
<u>Authors:</u>			
◆ M. Mohassel Fegghi, B. Abolhassani (Iran)			

Thursday		Date: 28 Aug.	Time: 16:30-18:30
Transmission Systems and Technologies	Hall:H2	Session Code: ST 5 Optics and Photonics (II)	
Session Chairs: Dr.Afshar, Sh. (University of Adelaide) Dr. Granpayeh, N. (Khajeh NASir. Uni. Of Technology)			
Keynote Speaker: Sh. Afshar, (Centre of Expertise in Photonics, School of Chemistry & Physics, The University of Adelaide)			
Keynote Speaker: A new technology and evolution of optical transmission , L. X. Feng (ZTE Co.)			
Title of Paper 1:			
◆ XPM and SPM Response of a Chirped DFB-SOA All-Optical Flip-Flop			
Authors:			
◆ M. Jabbari, M. K. Moravvej-Farshi, R. Ghayour, A. Zarifkar (Iran)			
Title of Paper 2:			
◆ Performance Analysis of Optical CDMA Systems Using APD for two types of receiver structures in the Presence of Interference and Receiver Noise			
Authors:			
◆ A. Ghorban Sabbaqh, M. Molavi Kakhki, M. M. Mirsalehi (Iran)			
Title of Paper 3:			
◆ Quantum State Swapping in Optical Quantum Communication Using Mach-Zehnder Interferometer			
Authors:			
◆ Sh. Salemian, Sh. Mohammadnejad (Iran)			

Thursday	Hall:H3	Date: 28 Aug.	Time: 16:30-18:30
Wireless Communication		Session Code: SW 10 Mimo Systems	
Session Chairs: Dr. Shiva, M (Uni. Of Tehran) Dr. Abolhasani, B (Uni.of Science and Technology)			
Title of Paper 1:			
◆ Characterization of Wireless Mesh Backhaul Networks with MIMO Systems			
Authors:			
◆ N. Haghighizadeh, A. Mohammadi (Iran)			
Title of Paper 2:			
◆ Low SNR Regime Capacity Analysis of MIMO Systems Using Directional Antennas			
Authors:			
◆ P. Shariatpanahi, A. A. Shishegar, B. Hossein Khalaj, A. H. Salavati, H. Saligheh Rad (Iran-USA)			
Title of Paper 3:			
◆ Algorithms of Channel SVD Estimation in MIMO-OFDM Systems: Evaluation and Comparison			
Authors:			
◆ M. Moghaddari, H. Zamiri-Jafarian (Iran)			
Title of Paper 4:			
◆ Characterization of the Impact of Power Normalization on the MIMO Mutual Information			
Authors:			
◆ O. Darvishi, B. Abolhassani, H. Saligheh Rad (Iran-USA)			
Title of Paper 5:			
◆ A Modified Two-Ring Reference Model for MIMO Mobile-to-Mobile Communication Channels			
Authors:			
◆ Gh. R. Bakhshi, R. Saadat, K. Shahtalebi (Iran)			
Title of Paper 6:			
◆ Hardware Implementation of a 802.11n MIMO OFDM Transceiver			
Authors:			
◆ Z. Pajouhi, S. M. Fakhraie, S. H. Jamali (Iran-Canada)			

Thursday	Hall:H5	Date: 28 Aug.	Time: 16:30-18:30
Network Theory and Technologies		Session Code: SN 6 Network Technology	
Session Chairs: Dr. K. Das, S (University Texas at Arlington) Dr. Taheri Ghazvini, H. (AmirKabir. Uni. Of. Technology)			
Keynote Speaker: Smart Computing and Pervasive Networking: Challenges, Solutions and Future Directions, S. K. Das (<i>Director, Center for Research in Wireless Mobility and Networking, University Texas at Arlington</i>)			
Title of Paper 1:			
◆ Performance Enhancement for TCP Vegas in Slow Start Phase over a Satellite link			
Authors:			
◆ S. Servati, H. Taheri, M. Nesary Moghaddam (Iran)			
Title of Paper 2:			
◆ Network Design and Interconnection Pricing in a Heterogeneous Terrain			
Authors:			
◆ S. K. Samanta, J. Woods, M. Ghanbari (UK)			
Title of Paper 3:			
◆ Dynamic Intermediate Node Algorithm (DINA); A Novel Fault Tolerance Routing Methodology for NoC's			
Authors:			
◆ M. R. Aliabadi, A. Khademzadeh, M. Rajyat.A (Iran)			
Title of Paper 4:			
◆ A Comparison of Rerouting Methods in Network Centric Environments Based on Swarm Topology			
Authors:			
◆ A. Hedayati, M. N. Fesharaki, M. Tavanpour, S. Saberi, Ab.Hedayati (Philippines-Iran)			

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◆ HIERARCHICAL MIXTURE CLUSTERING AND ITS APPLICATION TO GMM BASED TEXT INDEPENDENT SPEAKER IDENTIFICATION			
<u>Authors:</u>			
◆ R. Saeidi, H. R. Sadegh Mohammadi, T. Ganchev, R. D. Rodman (Iran-Greece-USA)			
<u>Title of Paper 2:</u>			
◆ Speech Enhancement Using Combinational Adaptive Filtering			
<u>Authors:</u>			
◆ A. Abdollahy, M. Geravanchizadeh (Iran)			
<u>Title of Paper 3:</u>			
◆ Robust Voice conversion systems using MFDWC			
<u>Authors:</u>			
◆ M. Farhid, M. A.Tinati (Iran)			
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◆ Single-channel Music/Speech Separation Using Non-linear Masks			
<u>Authors:</u>			
◆ P. Mowlae, A. Sayadian, M. Fallah, M. Sheikhan (Iran)			
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◆ Noise Reduction from Speech Signal based on Wavelet Transform and Kullback-Leibler Divergence (Iran)			
<u>Authors:</u>			
◆ Sh. Tabibian, A. Akbari			

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Authors:			
◆ D. Bashiri, A. Aghagolzadeh, J. Museviniya, M. Nooshyar (Iran)			
Title of Paper 2:			
◆ A Quality Preserving Exact Histogram Specification			
Authors:			
◆ A. R. Nasiri Avanaki (Iran)			
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◆ Detecting License Plate using Texture and Color information			
Authors:			
◆ A. R. Ahmadyfard, V. Abolghasemi (Iran)			
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◆ Designing an Illumination Effect Canceling Filter in Facial Images for Multi- View Face Detection and Recognition in Images with Complex Background			
Authors:			
◆ R. Shoja Ghiass, E. Fatemizadeh, F. Marvasti (Iran)			
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◆ Removing Reflection from Image Using ICA			
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◆ M. H. Sadeghi, M. R Aghabozorgi, M.T. Sadeghi (Iran)			

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<u>Authors:</u>			
◆ A. Tripathi, O. P. Damani (India)			
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◆ A New IP Multimedia Subsystem (IMS) Architecture			
<u>Authors:</u>			
◆ S. M. H. Mayboudi (Turkey)			
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◆ Modeling and Simulation of Mobile Communication System based on GMSK modulation Scheme			
<u>Authors:</u>			
◆ S. Sadkhan, N. Abbas, M. Hutahit (Iraq)			
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◆ REVIEW OF NON CONTACT THERMAL MAPPING METHODS FOR ELECTRONIC SYSTEMS APPLICATION			
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◆ S. R. Ailani, M. C. E. Yagoub, F.A. Mohammadi (Canada)			
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Kabir, E.	28.Aug.	8-10	H(6)	SG(5)
Kahaei, M. H.	27.Aug.	14-16	H(4)	SW(2)
Kahaei, M. H.	28.Aug.	8-10	H(3)	SW(5)
Kamel, S.	27.Aug.	16.30-18.30	H(6)	SG(3)

<i>Name</i>	<i>Date</i>	<i>Time</i>	<i>Hall</i>	<i>Session Code</i>
Karimi Alavijeh, H.	28.Aug.	10:30-12:30	H(2)	ST(4)
Karimi Tafti, M. H.	28.Aug.	14-16	H(5)	SN(5)
Karimi, N.	28.Aug.	14-16	H(3)	SW(8)
Karimzadeh Bae, R.	27.Aug.	14-16	H(2)	ST(1)
Kasaei, S.	28.Aug.	14-16	H(6)	SG(9)
Kasiri, K.	28.Aug.	14-16	H(3)	SW(8)
Keshavarz, A.	28.Aug.	8-10	H(7)	SG(6)
Keshtkar, A.	28.Aug.	10:30-12:30	H(2)	ST(4)
Khabbazi, A.	27.Aug.	16.30-18.30	H(3)	SW(3)
Khademzadeh, A.	28.Aug.	16.30-18.30	H(5)	SN(6)
Khalaj- AmirHoseini, M.	28.Aug.	8-10	H(2)	ST(3)
Khalilzadeh-Sharghi, V.	28.Aug.	8-10	H(2)	ST(3)
Khan, E.	28.Aug.	8-10	H(7)	SG(6)
Khan, E.	28.Aug.	10:30-12:30	H(5)	SN(4)
Khansari, M.	28.Aug.	8-10	H(6)	SG(5)
Khanteymooori, A. R.	27.Aug.	16.30-18.30	H(7)	SG(4)
Khosravi, R.	27.Aug.	14-16	H(2)	ST(1)
Khosravifard, M.	28.Aug.	8-10	H(7)	SG(6)
Komeili, M.	27.Aug.	16.30-18.30	H(6)	SG(3)
Komeili, M.	28.Aug.	8-10	H(6)	SG(5)
Kowalski, K.	27.Aug.	16.30-18.30	H(1)	SI(2)
Lahouti, F.	28.Aug.	10:30-12:30	H(6)	SG(7)
Lee, Y. J.	27.Aug.	14-16	H(5)	SN(1)
Lien, K. W.	27.Aug.	14-16	H(5)	SN(1)
Loffizad, M.	27.Aug.	14-16	H(7)	SG(2)
Maghol, A.	28.Aug.	10:30-12:30	H(2)	ST(4)
Mahdian Toroghi, R.	27.Aug.	14-16	H(6)	SG(1)
Mahdipour, H.	28.Aug.	14-16	H(6)	SG(9)
Mahmoodzadeh, A.	27.Aug.	14-16	H(7)	SG(2)
Majedi, S. M. S.	27.Aug.	14-16	H(2)	ST(1)
Malekabadi, S. A.	27.Aug.	16.30-18.30	H(2)	ST(2)
Manaffam, S.	27.Aug.	16.30-18.30	H(4)	SW(4)
Mansoori, A. R.	27.Aug.	16.30-18.30	H(1)	SI(2)
Mardani, M.	28.Aug.	10:30-12:30	H(6)	SG(7)
Marvasti, F.	28.Aug.	10:30-12:30	H(6)	SG(7)
Marvasti, F.	28.Aug.	16.30-18.30	H(7)	SG(12)
Mayboudi, S. M. H.	27.Aug.	14-16	HP	SP
Mehrabi, M. A.	28.Aug.	8-10	H(7)	SG(6)
Mehrabi, M. A.	28.Aug.	14-16	H(6)	SG(9)
Mehrjoo, M.	27.Aug.	16.30-18.30	H(4)	SW(4)
Mehrjoo, M.	27.Aug.	16.30-18.30	H(4)	SW(4)
Menhaj, M. B.	27.Aug.	16.30-18.30	H(7)	SG(4)
Meybodi, M. R.	28.Aug.	10:30-12:30	H(3)	SW(7)
Min Kim, I.	27.Aug.	14-16	H(4)	SW(2)

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Mirjalily, Gh.	28.Aug.	14-16	H(5)	SN(5)
Mirsalehi, M. M.	27.Aug.	16.30-18.30	H(2)	ST(2)
Mirsalehi, M. M.	28.Aug.	16.30-18.30	H(2)	ST(5)
Mirsarraf, S. M. R.	27.Aug.	16.30-18.30	H(1)	SI(2)
Mirshams, S.	28.Aug.	14-16	H(7)	SG(10)
Mirshekar-Syahkal, D.	28.Aug.	8-10	H(2)	ST(3)
Moallem, P.	28.Aug.	8-10	H(1)	SI (3)
Modares, H. R.	28.Aug.	10:30-12:30	H(6)	SG(7)
Moghadam Charkari, N.	28.Aug.	14-16	H(7)	SG(10)
Moghaddari, M.	28.Aug.	16.30-18.30	H(3)	SW(10)
Mohajerzadeh, A. H.	28.Aug.	10:30-12:30	H(3)	SW(7)
Mohamedpour, K.	27.Aug.	16.30-18.30	H(1)	SI(2)
Mohammadi, A.	27.Aug.	16.30-18.30	H(4)	SW(4)
Mohammadi, A.	28.Aug.	16.30-18.30	H(3)	SW(10)
Mohammadi, F. A.	27.Aug.	14-16	HP	SP
MohammadNejad, Sh.	28.Aug.	10:30-12:30	H(2)	ST(4)
MohammadNejad, Sh.	28.Aug.	16.30-18.30	H(2)	ST(5)
Mohassel Fegghi, M.	27.Aug.	14-16	H(3)	SW(1)
Mohassel Fegghi, M.	28.Aug.	14-16	H(7)	SG(10)
Mohd Shah, M. S. R.	27.Aug.	16.30-18.30	H(2)	ST(2)
Moin, M. S.	28.Aug.	8-10	H(6)	SG(5)
Moinuddin, A. A.	28.Aug.	8-10	H(7)	SG(6)
Molanian, N.	27.Aug.	14-16	H(2)	ST(1)
Molavi Kakhki, M.	28.Aug.	16.30-18.30	H(2)	ST(5)
Moravvej-Farshi, M. K.	28.Aug.	16.30-18.30	H(2)	ST(5)
Mortazavi, S. Y.	27.Aug.	14-16	H(7)	SG(2)
Mosavi, M. R.	28.Aug.	8-10	H(1)	SI (3)
Mosidi, O.	28.Aug.	8-10	H(2)	ST(3)
Mousavian, Z.	28.Aug.	14-16	H(7)	SG(10)
Movaghar, A.	28.Aug.	14-16	H(4)	SW(9)
Movahhedinia, N.	28.Aug.	10:30-12:30	H(5)	SN(4)
Mowlaee, P.	27.Aug.	14-16	H(6)	SG(1)
Mowlaee, P.	28.Aug.	16.30-18.30	H(6)	SG(11)
Museviniya, J.	28.Aug.	16.30-18.30	H(7)	SG(12)
Nabae, M.	28.Aug.	10:30-12:30	H(3)	SW(7)
Nabavi, A. R.	27.Aug.	14-16	H(7)	SG(2)
Nader-Esfahani, S.	27.Aug.	16.30-18.30	H(3)	SW(3)
Narimani, H.	28.Aug.	8-10	H(7)	SG(6)
Nasir, Q.	27.Aug.	14-16	H(2)	ST(1)
Nasiri Avanaki, A. R.	28.Aug.	14-16	H(6)	SG(9)
Nasiri Avanaki, A. R.	28.Aug.	16.30-18.30	H(7)	SG(12)
Nasiri Kenari, M.	27.Aug.	14-16	H(4)	SW(2)
Nasiri-Kenari, M.	27.Aug.	16.30-18.30	H(4)	SW(4)
Nasrabadi, A. M.	28.Aug.	14-16	H(6)	SG(9)

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Nasrabadi, M. A.	28.Aug.	10:30-12:30	H(6)	SG(7)
Navarbaaf, A. R.	28.Aug.	8-10	H(1)	SI (3)
Nayebi, K.	27.Aug.	16.30-18.30	H(7)	SG(4)
Nesary Moghaddam, M.	28.Aug.	16.30-18.30	H(5)	SN(6)
Nezamfar, H.	27.Aug.	14-16	H(4)	SW(2)
Niazi Torshiz, M.	28.Aug.	14-16	H(4)	SW(9)
Nikooienejad, A.	28.Aug.	10:30-12:30	H(6)	SG(7)
Noori, N.	27.Aug.	14-16	H(2)	ST(1)
Nooshyar, M.	28.Aug.	16.30-18.30	H(7)	SG(12)
Olfat, A.	28.Aug.	10:30-12:30	H(3)	SW(7)
Oloomi, H.	27.Aug.	16.30-18.30	H(5)	SN(2)
Orizi, H.	27.Aug.	14-16	H(2)	ST(1)
Ortiz, J.	27.Aug.	16.30-18.30	H(1)	SI(2)
Pajouhi, Z.	28.Aug.	16.30-18.30	H(3)	SW(10)
Paran, K.	27.Aug.	16.30-18.30	H(2)	ST(2)
Parker, M. G.	28.Aug.	8-10	H(7)	SG(6)
ParsaNasab, G. M.	28.Aug.	10:30-12:30	H(2)	ST(4)
Parvand, P.	27.Aug.	14-16	H(2)	ST(1)
Pedram, H.	28.Aug.	14-16	H(4)	SW(9)
Peng, A.	27.Aug.	14-16	H(4)	SW(2)
Pooyafard, A.	28.Aug.	10:30-12:30	H(3)	SW(7)
Pourmahyabadi, M.	28.Aug.	10:30-12:30	H(2)	ST(4)
Pouyan, A. A.	28.Aug.	14-16	H(3)	SW(8)
Ra, S. W.	28.Aug.	8-10	H(4)	SW(6)
Rabiee, H. R.	28.Aug.	8-10	H(6)	SG(5)
Raei, H.	28.Aug.	10:30-12:30	H(3)	SW(7)
Rahim, M. K. A.	27.Aug.	16.30-18.30	H(2)	ST(2)
Rahimi Azghadi, M.	28.Aug.	10:30-12:30	H(6)	SG(7)
Rahimizadeh, K.	28.Aug.	14-16	H(7)	SG(10)
Rahmatpour, M. R.	27.Aug.	16.30-18.30	H(3)	SW(3)
Raiyat, A. M.	28.Aug.	16.30-18.30	H(5)	SN(6)
Rajabzadeh, M.	28.Aug.	8-10	H(4)	SW(6)
Rajaei, S.	28.Aug.	14-16	H(4)	SW(9)
Rajaei, Sh.	28.Aug.	14-16	H(5)	SN(5)
Rasid, M. F. A.	28.Aug.	10:30-12:30	H(3)	SW(7)
Rastegarfar, H.	28.Aug.	10:30-12:30	H(2)	ST(4)
Rastegarfar, H.	28.Aug.	10:30-12:30	H(2)	ST(4)
Ravanbakhsh, M.	27.Aug.	14-16	H(1)	SI(1)
Razzazi, F.	27.Aug.	16.30-18.30	H(7)	SG(4)
Reeve, J. S.	27.Aug.	14-16	H(5)	SN(1)
Rezaei, M.	28.Aug.	14-16	H(4)	SW(9)
Rezvani, M.	28.Aug.	10:30-12:30	H(7)	SG(8)
Rodman, R. D.	28.Aug.	16:30-18:30	H(6)	SG(11)
Rohani, E.	27.Aug.	16.30-18.30	H(4)	SW(4)

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Rohban, M. H.	28.Aug.	8-10	H(6)	SG(5)
Roudsarabi, N.	28.Aug.	10:30-12:30	H(6)	SG(7)
Saadat, R.	28.Aug.	8-10	H(3)	SW(5)
Saadat, R.	28.Aug.	16.30-18.30	H(3)	SW(10)
Sabaei, M.	28.Aug.	14-16	H(4)	SW(9)
Saberi, S.	28.Aug.	16.30-18.30	H(5)	SN(6)
Sadegh Mohammadi, H. R.	28.Aug.	16:30-18:30	H(6)	SG(11)
Sadeghi, H.	27.Aug.	14-16	H(3)	SW(1)
Sadeghi, H.	27.Aug.	14-16	H(5)	SN(1)
Sadeghi, M. H.	28.Aug.	14-16	H(4)	SW(9)
Sadeghi, M. H.	28.Aug.	16.30-18.30	H(7)	SG(12)
Sadeghi, M. T.	28.Aug.	16.30-18.30	H(7)	SG(12)
Sadkhan, S	27 Aug	14:16	HP	SP
Saeidi, R.	28.Aug.	16:30-18:30	H(6)	SG(11)
Safayani, M.	27.Aug.	14-16	H(6)	SG(1)
Saffilian, A. A.	28.Aug.	14-16	H(3)	SW(8)
Saidi, H.	27.Aug.	14-16	H(1)	SI(1)
Salahi, A.	27.Aug.	16.30-18.30	H(4)	SW(4)
Salahi, A.	28.Aug.	8-10	H(4)	SW(6)
Salavati, A. H.	27.Aug.	16.30-18.30	H(5)	SN(2)
Salavati, A. H.	28.Aug.	16.30-18.30	H(3)	SW(10)
Salehi, J. A.	27.Aug.	14-16	H(3)	SW(1)
Salehi, J. A.	28.Aug.	14-16	H(5)	SN(5)
Salehi, M. R.	28.Aug.	10:30-12:30	H(2)	ST(4)
Salehinejad, H.	27.Aug.	16.30-18.30	H(1)	SI(2)
Salehinejad, H.	28.Aug.	14-16	H(6)	SG(9)
Salemian, Sh.	28.Aug.	16.30-18.30	H(2)	ST(5)
Saligheh Rad, H.	28.Aug.	16.30-18.30	H(3)	SW(10)
Saligheh Rad, H.	28.Aug.	16.30-18.30	H(3)	SW(10)
Saligheh Rad, H. R.	27.Aug.	14-16	H(3)	SW(1)
Salmasi, F. R.	28.Aug.	10:30-12:30	H(3)	SW(7)
Samanta, S. K.	28.Aug.	16.30-18.30	H(5)	SN(6)
Samavi, S.	28.Aug.	14-16	H(3)	SW(8)
Sameti, H.	27.Aug.	14-16	H(6)	SG(1)
Sameti, H.	28.Aug.	10:30-12:30	H(7)	SG(8)
Samsunchi, N.	27.Aug.	14-16	H(2)	ST(1)
Saniei, N.	28.Aug.	8-10	H(2)	ST(3)
Sanjabi, M.	28.Aug.	14-16	H(3)	SW(8)
Sarabchi, F.	28.Aug.	8-10	H(5)	SN(3)
Saravi, M.	27.Aug.	14-16	H(4)	SW(2)
Sargolzaie, M. H.	27.Aug.	16.30-18.30	H(6)	SG(3)
Sarrazfadeh, A.	27.Aug.	14-16	H(4)	SW(2)
Sarrazfadeh, A.	27.Aug.	14-16	H(4)	SW(2)
Sarram, M.	28.Aug.	10:30-12:30	H(3)	SW(7)

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Sasidharan, A.	28.Aug.	14-16	H(3)	SW(8)
Savadkouhi, M. T.	28.Aug.	8-10	H(2)	ST(3)
Sayadian, A.	28.Aug.	16.30-18.30	H(6)	SG(11)
Sayadian, A.	27.Aug.	14-16	H(6)	SG(1)
Sedaghat, M. A.	27.Aug.	14-16	H(4)	SW(2)
Sedighi, M.	28.Aug.	8-10	H(5)	SN(3)
Sepahvand, R.	28.Aug.	8-10	H(5)	SN(3)
Servati, S.	28.Aug.	16.30-18.30	H(5)	SN(6)
Seyed Haghghi, M.	27.Aug.	16.30-18.30	H(1)	SI(2)
Seyrafi, M.	27.Aug.	16.30-18.30	H(3)	SW(3)
Shafiei, A.	28.Aug.	8-10	H(3)	SW(5)
Shahbazi, H.	28.Aug.	14-16	H(3)	SW(8)
Shahtalebi, K.	27.Aug.	14-16	H(3)	SW(1)
Shahtalebi, K.	28.Aug.	16.30-18.30	H(3)	SW(10)
Shariatpanahi, P.	28.Aug.	16.30-18.30	H(3)	SW(10)
Sheikhan, M.	27.Aug.	14-16	H(6)	SG(1)
Sheikhan, M.	28.Aug.	16.30-18.30	H(6)	SG(11)
Shirali-Shahreza, M. H.	27.Aug.	14-16	H(1)	SI(1)
Shirvani Moghaddam, Sh.	28.Aug.	8-10	H(4)	SW(6)
Shishegar, A. A.	28.Aug.	10:30-12:30	H(2)	ST(4)
Shishegar, A. A.	28.Aug.	16.30-18.30	H(3)	SW(10)
Shishegar, A. A.	28.Aug.	10:30-12:30	H(2)	ST(4)
Shoja Ghiass, R.	28.Aug.	16.30-18.30	H(7)	SG(12)
Sidek, M.	27.Aug.	16.30-18.30	H(2)	ST(2)
Sodagari, Sh.	28.Aug.	14-16	H(6)	SG(9)
Sohizadeh Abyaneh, M. R.	28.Aug.	8-10	H(7)	SG(6)
Solat, R.	27.Aug.	14-16	H(2)	ST(1)
Soltani Panah, A.	27.Aug.	14-16	H(6)	SG(1)
Soryani, M.	27.Aug.	16.30-18.30	H(3)	SW(3)
Souffifar, M.	28.Aug.	10:30-12:30	H(7)	SG(8)
Suaidi, M. K.	27.Aug.	16.30-18.30	H(2)	ST(2)
Syamsul Azmir, R.	28.Aug.	10:30-12:30	H(3)	SW(7)
Taban, M. R.	28.Aug.	8-10	H(6)	SG(5)
Taban, M. R.	27.Aug.	14-16	H(7)	SG(2)
Taban, M. R.	27.Aug.	16.30-18.30	H(6)	SG(3)
TabaTaba Vakili, V.	27.Aug.	16.30-18.30	H(3)	SW(3)
TabaTaba Vakili, V.	28.Aug.	8-10	H(3)	SW(5)
TabaTaba Vakili, V.	28.Aug.	14-16	H(7)	SG(10)
TabaTaba Vakili, V.	27.Aug.	14-16	H(4)	SW(2)
TabaTaba Vakili, V.	28.Aug.	8-10	H(7)	SG(6)
TabaTaba Vakili, V.	27.Aug.	14-16	H(4)	SW(2)
Tabibian, Sh.	28.Aug.	16.30-18.30	H(6)	SG(11)
Tadaion, A. A	28.Aug.	8-10	H(6)	SG(5)
Tadaion, A. A.	28.Aug.	8-10	H(6)	SG(5)

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Tadaion, A. A.	28.Aug.	8-10	H(3)	SW(5)
Taghiyareh, F.	28.Aug.	8-10	H(1)	SI (3)
Taheri, H.	27.Aug.	16.30-18.30	H(4)	SW(4)
Taheri, H.	28.Aug.	16.30-18.30	H(5)	SN(6)
Talebi, M.	28.Aug.	8-10	H(1)	SI (3)
Talebi, S.	27.Aug.	16.30-18.30	H(1)	SI(2)
Talebi, S.	28.Aug.	14-16	H(6)	SG(9)
Tavanpour, M.	28.Aug.	16.30-18.30	H(5)	SN(6)
Teymoori, P.	28.Aug.	14-16	H(4)	SW(9)
Tinati, M. A.	28.Aug.	16.30-18.30	H(6)	SG(11)
Tomelden, J.	27.Aug.	16.30-18.30	H(1)	SI(2)
Tork Ladani, F.	28.Aug.	8-10	H(2)	ST(3)
Tripathi, A	27 Aug	14:16	HP	SP
Vadjed Samiei, M. H.	28.Aug.	8-10	H(3)	SW(5)
Vadlamani, S.	28.Aug.	14-16	H(3)	SW(8)
Vafadar, M.	28.Aug.	10:30-12:30	H(7)	SG(8)
Vahabi, M.	28.Aug.	10:30-12:30	H(3)	SW(7)
Vakil Baghmisheh, M. T.	28.Aug.	8-10	H(1)	SI (3)
Vakil-Baghmisheh, M. T.	28.Aug.	8-10	H(1)	SI (3)
Varposhti, M.	28.Aug.	10:30-12:30	H(5)	SN(4)
Vosoughi, A.	28.Aug.	8-10	H(5)	SN(3)
Woods, J.	28.Aug.	16.30-18.30	H(5)	SN(6)
Xuemin (Sherman) Shen	27.Aug.	16.30-18.30	H(4)	SW(4)
Yaghmaee Moghaddam,M.H	28.Aug.	14-16	H(5)	SN(5)
Yaghmaee, M. H.	27.Aug.	14-16	H(5)	SN(1)
Yaghmaee, M. H.	28.Aug.	10:30-12:30	H(3)	SW(7)
Yaghmaee, M. H.	27.Aug.	14-16	H(5)	SN(1)
Yaghmaee, M. H.	27.Aug.	16.30-18.30	H(5)	SN(2)
Yaghmaee, M. H.	28.Aug.	14-16	H(4)	SW(9)
Yagoub, M. C. E.	27 Aug.	14:16	HP	SP
Yazdani, N.	28.Aug.	10:30-12:30	H(3)	SW(7)
Yazdani, N.	28.Aug.	14-16	H(3)	SW(8)
Yazdani, N.	28.Aug.	14-16	H(4)	SW(9)
Yazdanpanahi, M.	28.Aug.	8-10	H(2)	ST(3)
Yeganeh, H.	28.Aug.	8-10	H(5)	SN(3)
Younas, S.	28.Aug.	8-10	H(4)	SW(6)
Yousefi, R.	27.Aug.	16.30-18.30	H(6)	SG(3)
Yousefi, R.	27.Aug.	16.30-18.30	H(6)	SG(3)
Yousefi, Sh.	27.Aug.	14-16	H(4)	SW(2)
Ytrehus, Ø.	27.Aug.	14-16	H(1)	SI(1)
Yu, B. G.	28.Aug.	8-10	H(4)	SW(6)
Zahedi, M.	28.Aug.	10:30-12:30	H(7)	SG(8)
Zainalie, S.	27.Aug.	14-16	H(5)	SN(1)
Zakerolhosseini, A.	28.Aug.	10:30-12:30	H(6)	SG(7)

<i>Name</i>	<i>Date</i>	<i>Time</i>	<i>Hall</i>	<i>Session Code</i>
Zamani, F.	27.Aug.	16.30-18.30	H(6)	SG(3)
Zamiri-Jafarian, H.	28.Aug.	16.30-18.30	H(3)	SW(10)
Zare, A.	28.Aug.	8-10	H(6)	SG(5)
Zare, T.	27.Aug.	14-16	H(7)	SG(2)
Zarifkar, A.	28.Aug.	16.30-18.30	H(2)	ST(5)
Zeidaabadi Nejzhad, A.	28.Aug.	8-10	H(2)	ST(3)
Zoghi, M. R.	28.Aug.	8-10	H(3)	SW(5)