

ICET 2012 Program Details - Track 1 in C7.02

Wednesday October 10, 2012		
9:00	Registration (9:00-17:00) in C1.0	
10:00	Opening - C1.0	
11:00	Pleanry Talk 1: Social Robotics - C1.0	Prof. Dr. Miguel A. Salichs Carlos III University of Madrid
12:00	Coffee Break in C1.0	
12:30	October 10 - T1S1: Information Engineering & Technology-1	Chair: Dr. Tallal El-Shabrawy
Paper ID	Title	Authors
105	Alamouti OFDM Channel Estimation in the Presence of IQ Imbalance	M. Samir, M. Marey, H. El-Shenawy, and A. El-Henawy
149	Design Considerations for Piezoelectric Energy Harvesting Systems	W. G. Ali, and G. Nagib
154	Authentication Mechanisms in Grid Computing Environment: Comparative Study	A. Farouk, A. A. Abdelhafez, and M. M. Fouad
226	Load Balancing in Cloud-based Content Delivery Networks using Adaptive Server Activation/Deactivation	M. Mashaly, and P. J. Kuehn
239	Image Encryption in the Fractional-Order Domain	A. G. Radwan, S. K. Abd-El-Hafiz, and S. H. Abd-El-Haleem
263	Porting TRU64 UNIX™ on Avanti™ Emulator	M. S. E. O. Hussien
264	A New Key Management Protocol for Remote Sensing Satellite With Multi Ground Stations	H. Habbak, N. Hamdy, and K. Shehata
14:00	Lunch Break in C1.0	
15:00	October 10 - T1S2: Information Engineering & Technology-2 in C1	Chair: Dr. Christian Forster
Paper ID	Title	Authors
129	Fuzzy-Weighted Pearson Correlation Coefficient for Collaborative Recommender Systems	M.Y. H. Al-Shamri, and N. H. Al-Ashwal
155	Virtual Stomach Visualization and a Stomach Tumor Detection System	J. A. Harischandra, and U.Perera
163	Human EAR Detection from side face images (HEARD)	N. K. Abdel Wahab, M. B. Fayek, and E. E. Hemayed,
209	A Hybrid CBR-Neural Adaptation Algorithm for Humanoid Robot Control based on Kalman Ball Tracking	B. M. Elbagoury and A. Salem
210	Mobile Cancer Management System (MCMS), an intelligent, teleradiology, quality assured, in-/out-hospital management service for cancer patients	B. M. Elbagoury, M. Roushdy and A.Salem
219	An ensemble feature extraction classifier for the analysis of integrated data of HCV-HCC related DNA microarray	S. Eid, A. Youssef, S. Kassim and W. Fakhr
235	Hardware Emulation of HOG and AMDF Based Scale and Rotation Invariant Robust Shape Detection	M. Peker, H. Altun and F. Karakaya
16:30	Schneider Electric Industrial Session in C1.0	
17:30	Dinner in C1.0	