

Program Detail

14th International Conference on Hybrid Intelligent Systems (HIS 2014) – December 14-16, 2014,
Gulf University for Science and Technology – Kuwait

Time	Day 3 - 16 Dec. 2014	
08:30-09:00		
	Parallel Session 6A -Virtual Presentations: (Rm W1-010)	Parallel Session 6B -Virtual Presentations: (Rm N1-012)
09:00-09:30	33 Jisha Jose Panackal and Anitha .S. Pillai: An Intelligent Framework for Protecting Privacy of Individuals: Empirical Evaluations on Data Mining Classification	83 Imtiaz Fliss and Moncef Tagina: Hybrid intelligent approach to diagnose multiple faults in complex systems
09:30-10:00	68 Saima Waseem, Usman Akram and Bilal Ashfaq: Drusen Exudate Lesion Discrimination in Colour Fundus Images	79 André Santos, Ana Madureira, Leonilde Varela, Goran Putnik and Ajith Abraham: A Hybrid Framework for Supporting Scheduling in Extended Manufacturing Environments
10:00-10:30	20 Daniyal Usmani, Tanveer Ahmed, Muhammad Usman Akram and Danyal Saeed: Fundus Image Mosaic Generation for Large Field of View	10 Mohamed Mostafa, Mahmood A. Mahmood, Adham Mohamed, Aboul Ella Hassanien and Hamdi Mahmoud: Intelligent Road Surface Quality Evaluation Using Rough Mereology
	101 Issam Feki, Anis Ben Ammar and Adel M. Alimi: QUERY SOUND-BY-EXAMPLE VIDEO RETRIEVAL FRAMEWORK	8 Shahaboddin Shamshirband, Mohammad Shojafar, Ali A. Rahmani Hosseinabadi and Ajith Abraham: A Solution for Multi-objective Commodity Vehicle Routing Problem by NSGA-II
	95 Ana Madureira, Bruno Cunha, J.P. Pereira, Silvia Gomes, Ivo Pereira, J.M. Santos and Ajith Abraham: Using Personas for Supporting User Modeling on Scheduling Systems	89 Varun Ojha, Ajith Abraham and Vaclav Snasel: Simultaneous Optimization of Neural Network Weights and Active Nodes using Metaheuristics -- Shahab Saquib Sohail, Jamshed Siddiqui, Rashid Ali Ordered Ranked Weighted Aggregation based Book Recommendation Technique: "A Link Mining Approach"
10:30-11:00	Coffee Break	
11:00-11:30	Plenary Talk 4 – W1-010 Prof. Adel Alimi	
11:30-12:00	Big Data Streams Analytics	
12:00-12:30	Tutorial	
12:30-13:00	Professor K. Saleh	
13:00-13:30		
13:30-14:00	Lunch	
14:00-14:30		
14:30-15:00		
15:00-15:30		
15:30-16:00		
16:00-16:30		
17:00-17:30		
17:30-18:00		
18:00-18:30		
18:30-19:00		
19:00-22:00		