

# Program at-a-glance

MONDAY, NOVEMBER 29<sup>TH</sup>

	Room A	Room B	Room C	Room D	Room E
8:00 – 8:30	Registration				
8:30 – 9:00	Conference Opening (Room A)				
9:00 – 10:00	Plenary Talk (Room A) Invited Speaker: Janusz Kacprzyk				
10:00 – 10:30	Coffee Break				
10:30 – 12:30	S1: Intelligent Systems for Industrial Processes	Intelligent Clustering Systems	Fuzzy Logic Based Applications	S2: Human Monitoring and Machine Learning	S3: Machine Learning Methods for Data Streams
12:30 – 13:30	Lunch Break				
13:30 – 15:50	Intelligent Modeling and Control	Intelligent Classifier Systems	Evolutionary Computation	Intelligent Pattern Recognition Systems	S4: Intelligent Computing in Information Security
15:50 – 16:10	Coffee Break				
16:10 – 18:10	Tutorial Modeling Changes in Evolving Data	Tutorial Type-2 and Non Stationary Type-1 Fuzzy Logic Systems			Tutorial An introduction to content-based image retrieval
18:30	Buses leave to the Pyramids Light/Sound shows				

TUESDAY, DECEMBER 30<sup>TH</sup>

	<b>Room A</b>	<b>Room B</b>	<b>Room C</b>	<b>Room D</b>	<b>Room E</b>
8:30 – 9:30	Plenary Talk (Room A) Invited Speaker: Nikhil Pal				
9:30 – 10:00	The Competition Evaluation and Results. Mohamed Mostafa, Ain Shams University, Egypt.				
10:00 – 10:30	Coffee Break				
10:30 – 12:30	W1: Web Mining and Information Retrieval	S5: Intelligent Systems and Artificial Neural Networks	W2: Consensus and Decision Making	W3: Computational Intelligence in Knowledge Discovery	W4: Intelligent Decision Support Systems
12:30 – 13:30	Lunch Break				
13:30 – 15:30	W1: Web Mining and Information Retrieval	S5: Intelligent Systems and Artificial Neural Networks	W2: Consensus and Decision Making	W3: Computational Intelligence in Knowledge Discovery	W4: Intelligent Decision Support Systems
15:30 – 16:00	Coffee Break				
16:00 – 18:20	W1: Web Mining and Information Retrieval	W5: Web Engineering	S6: Intelligent Visual Surveillance Systems	S7: Intelligent e-Learning System	Intelligent Data Analysis
18:30	Buses leave to the conference banquet at Nile Crystal Cruise				

WEDNESDAY, DECEMBER 1<sup>ST</sup>

	<b>Room A</b>	<b>Room B</b>	<b>Room C</b>	<b>Room D</b>	<b>Room E</b>
9:00 – 10:00	Plenary Talk (Room A) Invited Speaker: Okyay Kaynak				
10:00 – 10:30	Coffee Break				
10:30 – 12:30	W6: Computational Intelligence for Personalization in Web Content and Service Delivery	W7: Computational Intelligence & Pattern Recognition	S8: Metaheuristic Approaches in Data Mining and Feature Selection	S9: Advances in Robotics and Virtual Reality	W8: Natural Language Understanding
12:30 – 13:30	Lunch Break				
13:30 – 15:30	S10: Data Mining and Learning Techniques in Intelligent Systems	W7: Computational Intelligence & Pattern Recognition	S8: Metaheuristic Approaches in Data Mining and Feature Selection	W9: Computational Intelligence in Bioinformatics and Biomedicine	W10: Computational Intelligence for Multimedia Visual Information Processing
15:30 – 16:00	Coffee Break				
16:00 – 18:00	S10: Data Mining and Learning Techniques in Intelligent Systems	W11: Intelligent Agents in Communication and Control Systems	S11: Content Analysis and Protection for Multimedia	Nature Inspired Models for Real World Applications	S12: Mining and Ontologies Models, Applications and Solutions