

A detailed version of the program can be found [[here](#)].
The PDF version of the timetable can be downloaded [[here](#)].

Timetable

MONDAY, NOVEMBER 29TH

Room A
Room E

Room B

Room C

Room D

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

Attendees leave to the Pyramids Light/Sound shows

TUESDAY, NOVEMBER 30TH

Room A
Room D
Room E

Room B

Room C

8:30-9:30

Plenary Talk (Auditorium)
Invited Speaker: Nikhil Pal

9:30-10:00

Location 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

ve to the conference banquet at Nile Crystal Cruise

WEDNESDAY, DECEMBER 1ST

**RoomA
RoomD**

**Room B
RoomE**

Room C

9:00-10:00

Plenary Talk (Auditorium)
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