

Overview of NaBIC2010 Conference Program

Dec. 15 (Wed.)

	Room 21AB	Room 21CD	Room 22
9:20-9:30	Opening		
9:30-10:50	WeM1-1 Swarm Intelligence 1	WeM1-2 Artificial Immune Systems 1	WeM1-3 Cellular Automata
10:50-11:10	Break		
11:10-12:30	WeM2-1 Robotic	WeM2-2 Artificial Immune Systems 2	WeM2-3 Control Systems
12:30-14:00	Lunch Break		
14:00-15:20	WeA1-1 Data Mining	WeA1-2 Bioinformatics	WeA1-3 Cognitive Modelling and Architectures
15:20-15:40	Break		
15:40-17:00	WeA2-1 Image Processing and Pattern Recognition 1	WeA2-2 Hybrid Approaches	WeA2-3 Genetic Algorithms
17:00-18:30	Welcome Reception (la Plage restaurant)		

Dec. 16 (Thu.)

	Room 21AB	Room 21CD	Room 22
9:00-10:20	ThM1-1 Image Processing and Pattern Recognition 2	ThM1-2 Special Session: Interactive Evolutionary Computation and Affective Computing 1	ThM1-3 Special Session: Bio-inspired Models for Industrial and Medical Applications 1
10:20-10:40	Break		
10:40-12:00	ThM2-1 Swarm Intelligence 2	ThM2-2 Special Session: Interactive Evolutionary Computation and Affective Computing 2	ThM2-3 Special Session: Bio-inspired Models for Industrial and Medical Applications 2
12:00-13:30	Lunch Break		
13:30-14:40	Plenary Talk 1 Christian Müller-Schloer		
14:40-14:50	Break		
14:50-16:00	Plenary Talk 2 Andrzej Skowron		
16:00-16:10	Break		
16:10-17:20	Plenary Talk 3 Yaochu Jin		
18:00-20:30	Banquet (Rihga Royal Hotel Kokura)		

Dec. 17 (Fri.)

	Room 21AB	Room 21CD	Room 22
9:00-10:20	FrM1-1 Emerging Paradigms 1	FrM1-2 Artificial Immune Systems 3	FrM1-3 Multi-Objective Optimization
10:20-10:40	Break		
10:40-12:00	FrM2-1 Optimization	FrM2-2 Neural Networks	FrM2-3 Empirical and Statistical Techniques
12:00-13:30	Lunch Break		
13:30-14:50	FrA1-1 Emerging Paradigms 2	FrA1-2 Application-Oriented Approaches	FrA1-3 Learning
14:50-15:10	Break		
15:10-16:30	FrA2-1 Digital Convergence	FrA2-2 Evolutionary Techniques	FrA2-3 System Engineering
16:30-16:40	Closing		