

Tuesday 14 <sup>th</sup> of September 2010					
19:30-21:30	Opening Reception at the Conference Hotel Kapsis				
Wednesday 15 <sup>th</sup> of September 2010					
8:30-9:00	Registration (Lobby area)				
	Room: A	Room: B	Room: C	Room: D	Room: E
9:00-10:00	Keynote Plenary #1 Title: "The Predictive Brain: Autonomous Search, Learning, Recognition, and Navigation in a Changing World" S. Grossberg				
10:00-10:20	COFFEE BREAK				
10:20	Session 1: ADA Adaptive Algorithms	Session 2: BIOM Biomedical ANN	Session 3: CONE Computational Neuroscience	Session 4: LEMOD1 Learning models 1	5:BIINS1 Bio-inspired ANN #1
11:55	TUTORIAL 1: Attention versus Consciousness: Independent or Conjoined? Prof John Taylor, Stathis Kasderidis				
13:00	LUNCH				
14:20-16:20	Poster Session 1				
14:20	Session 6: COINT1 Computational Intelligence #1	Session 7: GENEV Genetic & Evolutionary Algorithms	Session 8: PATTRE1 Classification - Pattern Recognition #1	Session 9: GENEX Gene Expression	
15:55	COFFEE BREAK				
16:15	WCVA 1st Consciousness Versus Attention Workshop CVA				
18:00	ENNS Board Meeting				
21:00	End of Day 1				
Thursday 16 <sup>th</sup> of September 2010					
8:30-9:00	Registration (Lobby area)				
	Room: A	Room: B	Room: C	Room: D	Room: E
9:00-10:00	Keynote Plenary #2 Title: "Spatiotemporal firing patterns and dynamical systems in neural networks" Professor Alessandro E.P. Villa				
10:00-10:20	COFFEE BREAK				
10:20	Session 1: IMVA1 Image Video & Audio #1	Session 2: REITEL Reinforcement & Temporal Learning	Session 3: KERMET1 Kerner Methods #1	Session 4: LEMOD2 Learning models 2	
11:55	ENNS: ENNS Plenary Meeting				
13:00	LUNCH				
14:20	Session 5: APPL1 ANN Applications #1	Session 6: OPT Optimization	Session 7: ROB1 Robotics #1	Session 8: KERMET2 Kerner Methods #2	
16:05	COFFEE BREAK				
16:25	WSOINN 1st Self-Organizing Incremental Neural Network Workshop SOINN				
18:10	End of Day 2				
20:30	Conference Banquet				
Friday 17 <sup>th</sup> of September 2010					

8:30-9:00	Registration (Lobby area)				
	Room: A	Room: B	Room: C	Room: D	Room: E
9:00-10:00	Keynote Plenary #3 : Title "Adaptive Learning in a World of Projections" Professor Sergios Theodoridis				
10:00-10:20	COFFEE BREAK				
10:20	Session 1: BAYES Bayesian ANN & Decision making	Session 2: PATTRE2 Classification - Pattern Recognition #2	Session 3: LEMOD3 Learning Models #3	Session 4: IMVA2 Image Video & Audio #2	
11:55	<u>Poster Session 2</u>				
13:00	LUNCH				
14:20	Session 5: BIINS2 Bio- inspired ANN #2	Session 6: SOA1 Self Organizing ANN #	Session 7: COINT2 Computational Intelligence #2	Session 8: ROBO2 Robotics #2	
16:05	COFFEE BREAK				
16:25	<b>WSIEM3 Intelligent Environment Monitoring, Modelling &amp; Management Systems for better QoL</b>				
18:10	End of Day 3				
Saturday 18 <sup>th</sup> of September 2010					
8:30-9:00	Registration (Lobby area)				
	Room: A	Room: B	Room: C	Room: D	Room: E
9:00-10:00	Keynote Plenary #4 : Evolving Integrative Spiking Neural Networks: A Computational Intelligence Approach Professor Nikola Kasabov				
10:00-10:20	COFFEE BREAK				
10:20	Session 1: LEMOD4 Learning Models #4	Session 2: PATTRE3 Classification - Pattern Recognition #3	Session 3: IMVA3 Image Video & Audio #3	Session 4: REINF Reinforcement Learning	
11:55	<u>TUTORIAL 2: "User modelling and machine learning for affective and assistive computing", Dr Kostas Karpouzis</u>				
13:00	LUNCH				
14:20	Session 5: FEATDIM Feature Selection & Dimensionality Reduction	Session 6: RECCU Recurrent ANN	Session 7: SOA2 Self Organizing ANN #2	Session 8: APPL2 ANN Applications #2	
16:05	COFFEE BREAK				
16:20	Conference Closing				