

Sunday, July 18, 2010

	Room 118	Room 119	Room 120	Room 121	Room 122	Room 123	Room 124	Room 125	Room 127	Room 128	Room 129	Room 130	Room 131	Room 132	Room 133	Room 134	Room 117
07:30AM 05:00PM	Registration Desk: Hall																
08:30AM 10:30AM	<b>T20</b> Applications of Adaptive Critic Design.	<b>T13</b> Advances in Immunological Computation.	<b>T29</b> Reactive Search Optimization and Intelligent Optimization: from algorithms to software	<b>T24</b> Effective modeling of the time domain in neural networks.	<b>T1</b> Theoretical and Practical Aspects of Type-2 Fuzzy Systems		<b>T9</b> Parallel and distributed evolutionary algorithms	<b>T10</b> Evolutionary Computation: A Unified Approach									
Break																	
10:45AM 12:45AM	<b>T7</b> Evolutionary Image Registration: Fundamentals, Approaches, Methods, and Real-World Applications	<b>T21</b> Complex-Valued Neural Networks: Theory and Applications	<b>T12</b> Fitness Landscapes and Graphs: Multimodularity, Ruggedness and Neutrality		<b>T2</b> Fuzzy Networks: Theory and Applications		<b>T14</b> Introduction to Evolutionary Game Theory	<b>T16</b> A Survey of Representations for Evolutionary Computation									
Break																	
02:30PM 04:30PM	<b>T28</b> Molecular Biology for Computational Scientists, A Tutorial Introduction	<b>T18</b> Cultural Algorithms: Harnessing the Power of Social Intelligence	<b>T11</b> Hyper-heuristics: Towards Automated Heuristic Design	<b>T3</b> Dynamic Pattern Recognition and its application on non-stationary systems	<b>T8</b> Applying Computational Intelligence: How to Create Value		<b>T22</b> Recurrent Neural Networks for System Identification, Forecasting and Control	<b>T30</b> Clustering: Basics, Algorithms, Applications, and Trends	<b>T27</b> Meta-Learning: towards universal learning paradigms								
Break																	
04:50PM 06:30PM	<b>T4</b> Soft Computing with Graded Logic Functions: Theory, Methods and Applications	<b>T26</b> On Brain Inspired Nano Interconnects	<b>T19</b> The Art of Parameter Tuning and How it Can Change EC Practice	<b>T15</b> Large scale data mining using Genetics-Based Machine Learning		<b>T23</b> Support vector machines and kernel methods: new approaches in unsupervised learning	<b>T17</b> Evolutionary Algorithms for Numerical Optimisation	<b>T6</b> Process Mining: Beyond Business Intelligence									
07:30PM	Welcome Reception																

Color Code

IEEE CEC 2010 Session	IJCNN 2010 Session	FUZZ-IEEE 2010 Session	Hybrid Session
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