

Wednesday, December 4th, 2013

11:00 AM	Registration (11AM - 5PM)		
12:00 PM	Lunch		
1:00 PM	Opening Remarks by Gheorghe Tecuci, Conference General Chair		
1:15 PM	Machine Learning in Bioinformatics and Computational Biology (A)	Ensemble Based Methods (A)	Workshop: Big Data and Data Analytics Applications (A)
3:00 PM	Coffee Break		
3:15 PM	Machine Learning in Bioinformatics and Computational Biology (B)	Ensemble Based Methods (B)	Workshop: Big Data and Data Analytics Applications (B)

Thursday, December 5th, 2013

7:00 AM	Registration (7AM - 5PM)		
7:00 AM	Continental Breakfast		
8:00 AM	Invited Talk: Dr. Dan Moldovan - Learning Text Semantics		
9:00 AM	Session: Machine Learning in Visual Information Processing (A)	Clustering	Session: Machine Learning For Predictive Models (A)
10:15 AM	Coffee Break		
10:30 AM	Session: Machine Learning in Visual Information Processing (B)	Machine Learning and Applications	Session: Machine Learning For Predictive Models (B)
12:15 PM	Lunch		
1:15 PM	Workshop: Machine Learning and Applications in Health Informatics (A)	Supervised Learning Methods (A)	Workshop: Machine Learning Algorithms, Systems and Applications (A)
3:00 PM	Coffee Break		
3:15 PM	Workshop: Machine Learning and Applications in Health Informatics (B)	Supervised Learning Methods (B)	Workshop: Machine Learning Algorithms, Systems and Applications (B) + Learning on the Web
5:00 PM	Break		
6:00 PM	Conference Dinner		

Friday, December 6th, 2013

7:00 AM	Registration (8AM - 5PM)		
7:00 AM	Continental Breakfast		
8:00 AM	Invited Talk: Dr. Pedro Domingos - Sum-Product Networks: Deep Models with Tractable Inference		
9:00 AM	Session: Machine Learning Applications in Software Engineering (A)	Kernel Based Methods	Session: Machine Learning in Information and System Security Issues (A)
10:15 AM	Coffee Break		
10:30 AM	Session: Machine Learning Applications in Software Engineering (B)	Kernel Based Methods	Session: Machine Learning in Information and System Security Issues (B)
12:15 PM	Lunch		
1:15 PM	Session: Adaptive and Dynamic Modeling in Non stationary Environments	Kernel Based Methods	Session: Machine Learning Challenges in Cyber Security Applications
3:20 PM	Coffee Break		
11:00 AM	Poster Installation (11AM-2PM)		
3:00 PM	POSTER SESSION (3PM - 6PM)		

Saturday, December 7th, 2013

7:00 AM	Registration (8AM - 5PM)		
7:00 AM	Continental Breakfast		
8:00 AM	Invited Talk: Dr. David W. Aha - Enabling the Freedom of Choice: Machine Learning for Goal Reasoning		
9:00 AM	Session: Machine Learning in Energy Applications (A)	Kernel Based Methods	Session: Machine Learning Applications in Education (A)
10:45 AM	Coffee Break		
11:00 AM	Session: Machine Learning in Energy Applications (B)	Session: Machine Learning with Multimedia Data	Session: Machine Learning Applications in Education (B)
12:45 PM	Lunch		
1:45 PM	Session: Machine Learning in Energy Applications (C)	Session: Machine Learning with Multimedia Data	
3:00 PM	Coffee Break		
3:15 PM	Closing Remarks		