SINS Program 3.0

		Monday	Tuesday	Wednesday	Thursday	Friday
45-min slot	9:30-10:20	Stefano Leonardi: Online Team Formation in Social Networks	Vahab Mirrokni: Optimal marketing and pricing over social networks	Krishna Gummadi: On the emergence of conventions in online social networks	Evimaria Terzi: Entity selection and ranking for data-mining applications	Fabrizio Silvestri: Making Your Interests Follow You on Twitter
30-min slot	10:20-10:55	Marco Pellegrini: Some new heuristic algorithms for the problem of finding dense subgraphs in large social graphs	Alan Mislove: Mitigating new attack vectors in online social services	Nelly Litvak: Quick Detection of Nodes with Large Degrees	Konstantin Avrachenkov: Generalized Optimization Framework for Graph-based Semi-supervised Learning	Flavio Chierichetti: Reconstructing Patterns of Information Diffusion from Incomplete Observations
	coffee break					
30-min slot	11:10-11:45	Mirco Musolesi: Mobile Sensing Meets Network Science: Interdependence and Predictability of Human Mobility and Social Interactions	Sue Moon: YouTube, IPTV and their Users	PANEL	Silvio Lattanzi: Mining graphs at Google scales	TBA
30-min slot	11:45-12:20	Paolo Boldi: Injecting Uncertainty in Graphs for Identity Obfuscation	Arun Chandrasekhar: Tractable and Consistent Random Network Models		Bruno Abrahao: Power and Status in Online Social Exchange	TBA
45-min slot	15:00-15:50	Adam Wierzbicki: Credibility evaluation of Web content: models and experiments	Tina Eliassi-Rad: Measuring Tie Strength in Implicit Social Networks		Mauro Sozio: Near-optimal large-scale matching of items to social network users	
30-min slot	15:50-16:25	Cecilia Mascolo: Space, Time and Social Ties: How Geographic Distance Shapes Online Social Networks	Zeinab Abbassi: Swayed by Friends or by the Crowd?	RAVENNA	Alessandro Epasto: Rumor Spreading in partially known networks	
	coffee break					
30-min slot	16:40-17:15	Ravi Kumar: Social Sampling	Francesco Pasquale: Logit dynamics: Expected social welfare, Mixing time, and Metastability		Andrew Tomkins: TBA	
30-min slot	17:15-17:50	Irene Crimaldi: Weighted Networks as Randomly Reinforced Urn Processes	Bo Pang: Scientifically opinionated? Sentiment analysis and social media		Aditya Bhaskara: Algorithmic Challenges in Finding Dense Subgraphs	