*IEEE Workshop on Issues and Challenges in Social Computing (WICSOC – 2011)*August 2, 2011 | Tuesday | Tuscany Hotel: Florentine E

8:00 - 8:30	Coffee/pastries (Florentine G)	
8:30 - 8:40	Opening Remarks	Mohd Anwar (University of Pittsburgh),
		Program Chair
8:40 - 9:40	Key Note: Securing and Utilizing	Prof. Gail-Joon Ahn, School of
	Social Dynamics	Computing, Informatics, and Decision
		System Engineering, Arizona State
		University
9:45 - 10:40	Exploring the Effects of Enabling	Geroli Peedu & David Lamas (Tallinn
	Web 2.0 in e-Government Services	University, Estonia)
	Trustworthy Opportunistic Sensing:	Henric Johnson (Blekinge institute of
	A Social Computing Paradigm	technology, Sweden), Niklas Lavesson
		(Blekinge institute of technology,
		Sweden), Daniela Oliveira (Bowdoin
		College), & Felix Wu (University of
		California at Davis)
10:40 - 11:00	Break	, , , , , , , , , , , , , , , , , , ,
11:00 - 12:00	Simulating the Effect of Privacy	Nathalie Baracaldo, Claudia Lopez,
	Concerns in Online Social Networks	Mohd Anwar, & Michael Lewis
		(University of Pittsburgh)
	Integrated Social Information	Alexander Wassell (United States Navy),
	Engineering	Stuart Rubin (United States Navy), &
		Eric Frost (San Diego State University)
12:00 - 1:30	Lunch	
1:30 - 2:45	Software Reuse Methods to Improve	James J. Marshall (NASA Goddard
	Technological Infrastructure for e-	Space Flight Center), Robert Downs
	Science	(Columbia University), & Chris
		Mattmann (NASA Jet Propulsion
		Laboratory)
	A Heuristic Calculus for	Stuart Rubin (Space and Naval Warfare
	Transformative Reasoning about	System Center, USA)
	Social Information	
	Learning Capabilities of Agents in	Nguyen-Thinh Le (Clausthal University
	Social Systems	of Technology, Germany), Lukas Martin
		(Technische Universität Braunschweig,
		Germany), & Niels Pinkwart (Clausthal
2:45 - 3:00	Break	University of Technology, Germany)
2:45 - 3:00 3:00 - 4:15	A Cognitive-based Scheme for User	Konstantinos Pelechrinis(University of
3.00 - 4.13	Reliability and Expertise Assessment	Pittsburgh), Vladimir Zadorozhny
	in Q&A Social Networks	(University of Pittsburgh), & Vladimir
	The good social receivers	Oleshchuk (University of Agder, Norway)
	Social Network Analysis of	Min-Yuh Day (Tamkang University,
	Research Collaboration in	Taiwan), Sheng-Pao Shih (Tamkang
	Information Reuse & Integration	University, Taiwan), & Welde Chang
	internation rease & integration	(California State University, Sacramento)
	A Model for Navigation Experience	Hassan Karimi, Jessica Benner, & Mohd
	Sharing through Social Navigation	Anwar (University of Pittsburgh)
	Networks (SoNavNets)	Tanima (Oniversity of Fittioungil)
	TICHOLKS (DOLIGNITICIS)	