

Poster Presentation Session I

	UC 310		UC 312	
	Computer Science and Electrical Engineering	Computer Science and Electrical Engineering	Psychology	Information Systems
9:30	1. <u>Muhammad Rahman</u> A Study on Facebook: Spam Apps and Privacy	6. <u>Anil Jangam</u> User-Centered, Device-aware Multimedia Content Adaptation for Mobile Web	1. <u>Jing Yu</u> The implications of love withdrawal and guilt induction for Chinese-American children's reticent and prosocial behaviors	6. <u>Dong Cailing</u> Topical Diversity Measurements on Web Spam Detection
9:45	2. <u>Jennifer Sleeman</u> Entity Type Recognition for Heterogeneous Semantic Graphs	7. <u>Lisa Mathews</u> A Collaborative Approach to Situational Awareness for CyberSecurity	2. <u>Hui Jun Lim</u> Parental Autonomy Support and Depressive Symptoms in European- and Asian-American Emerging Adults: The Mediating Role of Self- and Social-Acceptance	7. <u>Gloria Opoku-Boateng</u> Feasibility Analysis vs requirements Analysis in Large Complex Systems: Which Comes First?
10:00	3. <u>Sunil Gandhi</u> Generating hierarchical structure from time series data	8. <u>Prajit Kumar Das</u> Efficient, Context Aware Privacy and Security on Mobile Platforms		8. <u>Christopher Isgrig</u> Dual Task Dynamic Balance Assessment
10:15	4. <u>Clare Grasso</u> Longitudinal Tracking of Medical Concepts in Electronic Health Records	Mechanical Engineering 9. <u>Saadi Habib</u> Anisotropy, asymmetry and strain rate sensitivity of magnesium alloy ZEK100 sheet	Public Policy 4. <u>Shreyasi Deb</u> Emergency Department Use Among Working-Age and Older Adults Dually Eligible for Medicare and Medicaid	9. <u>William Easley</u> Developing a Mobile Assistive Technology to Help Blind People Improve their Quality of Life Through Regulating their Medication Management
10:30	5. <u>Morgan Madeira</u> Controversial Opinions of the "Mom Community" on YouTube		5. <u>Elyse Grossman</u> A legal analysis to guide the drafting of juvenile curfew laws	Economics 10. <u>Richard Bowers</u> Accounting for Cost Reductions and the Role for Subsidies in Emerging Energy Technologies