	Monday	**Tuesday**
09:00	**Welcome**	**Open Space / UCSM Poster session**
09:30	**Keynote 1:** *Katharina A. Zweig* Network Analysis Literacy in an Algorithm Driven World	**Keynote 2:** *Loet Leydesdorff* On the Validity of Scientometric Constructs
10:30	Coffee break / Discussion with keynote speaker	Coffee break / Discussion with keynote speaker
11:00	**Paper Session 1: Centrality and Influence**	**Paper Session 4: Algorithms and Applications II**
	Targeting Influential Nodes for Recovery in Bootstrap Percolation on Hyperbolic Networks (Full Paper) *Christine Marshall , Colm O'Riordan, and James Cruickshank*	Market basket analysis using minimum spanning trees (Full Paper) *Mauricio A. Valle , Gonzalo A. Ruz, and Rodrigo Morrás*
	Process-driven betweenness centrality measures (Full Paper) *Mareike Bockholt , Katharina A. Zweig*	Simulating trade in economic networks with TrEcSim (Full Paper) *Gabriel Barina, Calin Sicoe, Mihai Udrescu, and Mircea Vladutiu*
	Behavior-based Relevance Estimation for Social Networks Interaction Relations (Short Paper) *Pascal Held, Mitch Köhler*	Towards an ILP Approach for Learning Privacy Heuristics From Users' Regrets (Short Paper) *Nicolás Emilio Díaz Ferreyra , Rene Meis, and Maritta Heisel*
12:30	Lunch break	Lunch break
14:00	**Paper Session 2: Knowledge and Information Diffusion**	**Session 5: Content Analysis**
	Network Patterns of Direct and Indirect Reciprocity in edX MOOC Forums (Full Paper) *Oleksandra Poquet , Shane Dawson*	Trump versus Clinton – Twitter Communication During the US Primaries (Full Paper) *Jennifer Fromm , Stefanie Melzer, Björn Ross, and Stefan Stieglitz*
	Extracting the Main Path of Historic Events From Wikipedia (Full Paper) *Benjamin Cabrera , Barbara König*	Strength of nations: A case study on estimating the influence of leading countries using social media analysis (Short Paper) *Alexandru Topîrceanu , Mihai Udrescu*
	Identifying Accelerators of Information Diffusion across Social Media Channels (Short Paper) *Tobias Hecking , Laura Steinert, Simon Leßmann, Víctor H. Masías, and H. Ulrich Hoppe*	Identifying promising research topics in Computer Science (Short Paper) *Rajmund Klemiski , Przemyslaw Kazienko*
15:30	Coffee break	Coffee break
15:45	**Paper Session 3: Algorithms and Applications I**	**Session 6: Panel discussion "ENIC meets User Centered Social Media"**
	Community Aliveness: Discovering Interaction Decay Patterns in Online Social Communities (Full Paper) *Mohammed Abufouda*	Closing approx. 17:00
	Extended Feature-Driven Graph Model for Social Media Networks (Full Paper) *Ziyaad Qasem , Tobias Hecking, Benjamin Cabrera, Marc Jansen, H.Ulrich Hoppe*	
	Incremental Learning in Dynamic Networks for Node Classification (Short Paper) *Tomasz Kajdanowicz , Kamil Tagowski, Maciej Falkiewicz, Przemyslaw Kazienko*	
	Sponge walker : Community detection in large Directed Social networks using local structures and random walks (Short Paper) *Omar Jaafor, Babiga Birregah*	
17:30		
18:30	**Excursion to "Landschaftspark Nord" + Conference Dinner**	