

Time	Talk	Speaker	Title
8:35-8:45	Opening Remarks		
8:45- 9:15	Keynote Talk	Prof. Dr. Nitesh Chawla	Toward Responsible AI: Advancing Fairness, Explainability, and Scalable Interpretability
9:15-9:30	Invited Talk	Dr. Lisette Espín-Noboa	Responsible Decision-Making: From Network Inequality to Network Fairness
9:30-9:45	Invited Talk	Dr. Abhijnan Chakraborty	Fairness of Influence Maximization in Social Networks
9:45-10:00	Regular	Dr. Jian Kang	Degree Bias in Graph Neural Networks: Theory and Algorithms
10:00-10:15	Regular	Dr. Giulia De Pasquale	Fairness in Social Influence Maximization via Optimal Transport
10:15-10:30	Regular	Dr. Sucheta Soundarajan	Stratification in Social Networks
10:30-11:00	Break		
11:00-11:30	Keynote Talk	Dr. Kristina Lerman	Cumulative Disadvantage: How Feedback Loops Amplify Inequalities in Science
11:30-11:40	Lightening	Michalina	Beyond Majority Rule: Identifying Minority-Induced Bias in the process of Opinion Diffusion
11:40-11:50	Lightening	Shwetha Koushik Manchinahalli SRIKANTA	Integrating Algorithmic Ethics into Computer Science Education: Emphasizing Ethical Context in Network Science
11:50-12:00	Lightening	Fabrizio Corriera	Fairness in Community Detection
12:00-12:10	Lightening	Glykeria Toulina	A fair label propagation community detection algorithm
12:10-12:20	Lightening	Dr. Stefania Ionescu	Fairness for Content Creators
12:20-12:30	Lightening	Joana Sa	Ethical and Societal Risks of Computational Approaches to the Social Sciences
12:30-12:35	Closing Remarks		