Statistical Inference on Networks and High-Dimensional Data
October 18–20, 2023

About the Workshop
The analysis of network-structured and high-dimensional data plays a critical role in many disciplines across the social and natural sciences. The past several years have seen rapid advancements in statistical methodology for such data, spanning classical statistical inference, such as testing and estimation, and modern machine learning, such as neural networks, information retrieval, and prediction. Join us in recognizing Professor Carey E. Priebe’s distinguished contributions to statistics on networks at this workshop in honor of his 60th birthday, where colleagues, students, and researchers will meet, collaborate, and tackle important new problems in the field.

Speakers
Joshua Agterberg, University of Pennsylvania
Jesus Arroyo-Relion, Texas A&M University
Joshua Cape, University of Wisconsin-Madison
Nathaniel Josephs, North Carolina State University
Zheng Tracy Ke, Harvard University
Keith Levin, University of Wisconsin-Madison
Liza Levina, University of Michigan
Tianxi Li, University of Minnesota
Lizhe Lin, University of Maryland
Zachary Lubberts, University of Virginia
Subhadeep Paul, The Ohio State University
Marianna Pensky, University of Central Florida
Karl Rohe, University of Wisconsin-Madison
Patrick Rubin-Delanchy, University of Bristol
Purnamrita Sarkar, University of Texas at Austin
Jonathan Stewart, Florida State University
Daniel Sussman, Boston University
Michael Trosset, Indiana University Bloomington
Joshua Vogelstein, Johns Hopkins University
Harrison Huibin Zhou, Yale University

Organizers
Avanti Athreya, Johns Hopkins University
Vince Lyzinski, University of Maryland
Minh Tang, North Carolina State University