

Session Program

May 18 - 22, 2026



27th Conference of the International Linear Algebra Society (ILAS 2026)

Spectral Interlacing, Graph Learning, and Quantum Perspectives on Signed Graphs

Virginia Tech
Blacksburg, VA 24061

Fri, May 22

8:45 AM

Spectral Interlacing, Graph Learning, and Quantum Perspectives on Signed Graphs: J

Session | Location: Virginia Tech, Goodwin Hall 115

8:45 - 9:10 AM

Quantum-Classical Algorithms for Counting Triangles in a Signed Edge Stream

Speaker

Bibhas Adhikari

9:10 - 9:35 AM

State transfer in discrete quantum walks: from coins to weighted graphs

Speaker

Hanmeng Zhan

10:00 AM