CoCo Seminar Series: Spring 2023

** The seminars can be taken as a 1-credit graduate course SSIE-524A/B **

Wednesday 12:00-1:00pm in EB-T1 & Online (via Zoom)
Followed by open discussions

January 25: Jordan Rozum (Systems Science and Industrial Engineering, Binghamton University)
"Shortest Paths and Distance Backbones in Multilayer Networks with Incomparable Layers"

February 8: Jayson Boubin (Computer Science, Binghamton University)
"Fully Autonomous Aerial Systems: Design, Implementation, and Applications"

February 22: Congyu (Peter) Wu (Systems Science and Industrial Engineering, Binghamton University)
"The Promises of Human-Centered Mobile Sensing"

March 8: Stephanie Tulk Jesso (Systems Science and Industrial Engineering, Binghamton University)
"Translation of Technology into Healthcare as a Wicked Problem"

March 29: Fuhe Jin (Management, Binghamton University)
"Leader Emergence in Virtual Work: Using Machine Learning to Explore Group Dynamics"

May 10: [Extra CoCo Seminar] Salvatore Vilella (Computer Science, University of Turin, Italy)
"Characterizing Segregation in Complex Social Systems Exploiting Data-Driven Approaches"

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