CoCo Seminar Series: Spring 2022

** 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

February 2: Mei Fukuda (Mathematical & Computing Science, Tokyo Institute of Technology, Japan / CoCo Visiting Scholar)
"Detecting and Forecasting Local Collective Sentiment Using Emojis 😊"

March 2 [fully online]: Igor Nikolic (Technology, Policy and Management, Delft University of Technology, the Netherlands)
"Participatory Multi-Modelling for Decision Making Under Deep Uncertainty"

March 23: Ken Chiu and Nikolas Burzynski (Computer Science, Binghamton University)
"Using Machine Learning to Analyze SRS Images of Cancer Cells"

April 20 [fully online]: Robert DiNapoli (Office of Strategic Research Initiatives, Binghamton University)
"The Challenges of Modeling Ancient Population Dynamics: A Rapa Nui (Easter Island) Case Study"

April 22 [Extra Seminar; 10-11am]: Rion Brattig Correia (Instituto Gulbenkian de Ciência, Portugal / SSIE, Binghamton University)
"A Complexity Science Approach Towards Improving Human Health"

May 4: Kim Brimhall (Social Work, Binghamton University)
"Survey Measurement Development for Complex Multilevel Social Networks"

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