



CoCo

Center for Collective Dynamics of Complex Systems
Binghamton University, State University of New York



CoCo Seminar Series: Fall 2016

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

Wednesday 8:30-9:30am (unless otherwise noted)

Engineering Building H-9 (Knoll-MacDonald Commons / Watson Commons)

With refreshments; followed by free discussions

September 7: Hiroki Sayama (SSIE, Binghamton University)

"Recent Trends in Network Science"

September 21:

"Live Report from CCS 2016 in Amsterdam, the Netherlands"

October 5: Pam Mischen (CCPA, Binghamton University)

"The Complexity of Sustainability and Resilience"

October 11 (Tue) 4:00-5:00pm [Note the irregular day & time]:

Anca Radulescu (Mathematics, SUNY New Paltz)

"Fatou-Julia Theory for Templates and Networks of Quadratic Maps"

October 19 11:00am-12:00pm [CLS/CoCo Joint Seminar; note the irregular time]:

Michael Eckardt (Emeritus Vice President for Research, University of Maine)

(location/title TBD)

November 2: Chris Greene (SSIE, Binghamton University)

"Digital Manufacturing: Advancing in Technology"

November 16: Dave Schaffer (IMS, Binghamton University)

"Ongoing Work Evolving Spiking Neural Networks"

November 30: Ibrahim Yilmaz (SSIE, Binghamton University)

"Fairness-Efficiency Trade-offs in Collaborative Network Design"

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for more information <http://coco.binghamton.edu/>