Computer Simulation Symposium
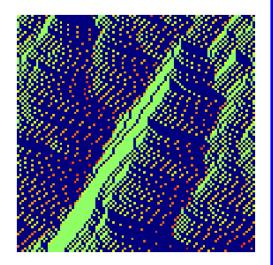
April 23 (Tuesday) in RCHM 009 (Rooke Science):

9:30 am *Andrew Marinaccio*
"Simulation of a School of Fish"

9:55 am *Jeanine Shea*
"Facilitation of Tumor Invasion by Microenvironmental pH"

10:20 am *Grant Smith*
"Predicting Hydroponic Plant Growth using Artificial Neural Networks"

April 25 (Thursday) in RCHM 009 (Rooke Science):

9:30 am *JJ Simons*
"Hebbian Learning in Hopfield Networks"

10:00 am *Coby Sagal*
"Molecular Dynamics Simulation of a Binary Lennard–Jones System"

These presentations are part of PHYS 338: Computer Simulations in Physics (Bucknell University)