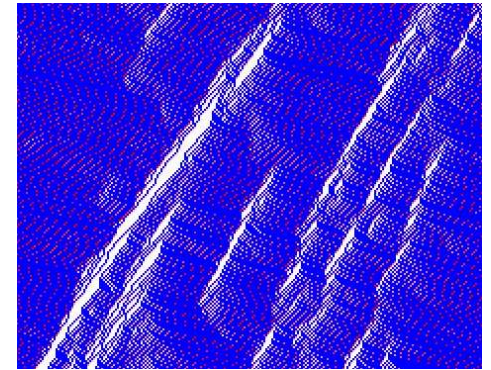


# Computer Simulation Symposium



## **April 21 (Tuesday) in Olin 264:**

**9:30 am** Garrett O'Malley, *"Simulations of Front Propagation in a Switching Vortex Array"*

**9:50 am** Steve LoFurno, *"Computer Simulation of The Game Risk"*

**10:10 am** Mark Ryan, *"A Simulation of Gene Flow in a Species"*

## **April 23 (Thursday) in Olin 264:**

**9:30 am** Rob Trangucci, *"Bankruptcy Prediction Modeling Using an Artificial Neural Network"*

**9:50 am** Brandon Liebeskind, *"Projecting The Incidence of Coronary Heart Disease"  
And It's Associated Medical Costs: Ranging From 2005 To 2019"*

**10:10 am** Kyle VanBuskirk, *"Composition of Music With a Computer Simulation"*

**10:30 am** Evan Wessler, *"Altruism And The Prisoner's Dilemma: A Computer Simulation"*

## **April 28 (Tuesday) in Olin 264:**

**9:30 am** Kerry Boyle, *"Game AI: An Analysis of Adversaries"*

**9:50 am** Deborah Vicinsky, *"Prime Number Races"*

**10:10 am** John O'Neill, *"Simulation of Our Solar System"*