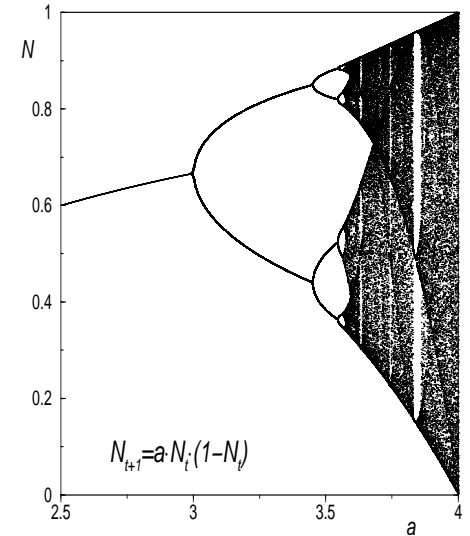$$N_{t+1}=a \cdot N_t (1-N_t)$$

Computer Simulation Symposium

April 22 (Dana 304):

    9:30 am   *Eric Furst, "Trench Warfare"*

    10:00 am   *Nick Vitalbo, "Simulation of Satellite Attitude Control Systems"*

    10:30 am   *Alex Noh, "Virtual Simple Stock Market"*

April 24 (Dana 307):

    9:30 am   *Jessica Yamas, "Synchronous Flashing of Fireflies: From Nature to Simulation"*

    10:00 am   *Brad Stark, "Simulating People Leaving Rooms in a Panic"*

    10:30 am   *Rich Magee, "Fractal Geometry & Critical Behavior in a Realistic Forest–Fire Model"*

April 29 (Dana 304):

    9:30 am   *Chris Mortensen, "Computing The Probability of Winning a Multi–Sport Event"*

    10:00 am   *Teemu Tha, "Transcription, Translation, and Hydropathy Analysis"*

These presentations are part of CAPS493.39: Computer Simulations.