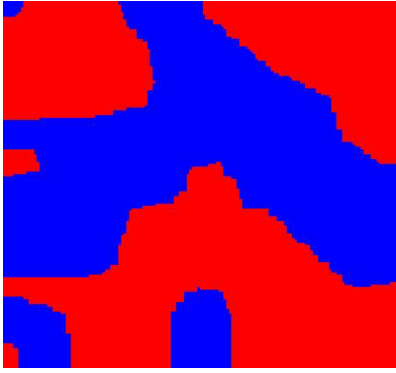
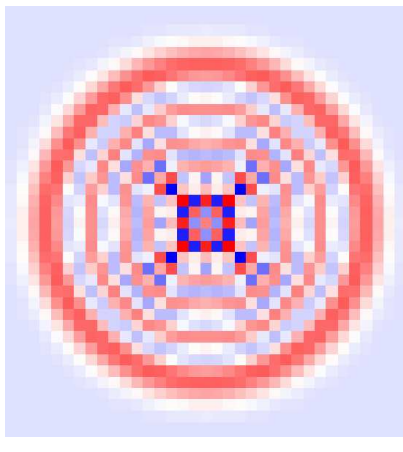




Computer Simulation Symposium



April 27 (Tuesday) in Olin 264:

- 9:30 am** Sophia Krisch, "A Simulation of the Acoustics of the Weis Center"
- 9:50 am** Conrad Moore, "Time Travel via Spacetime Rotation"
- 10:10 am** Geoffrey Novak, "Event-driven Simulation of a Billiards Table"
- 10:30 am** Walter John Schwenger, "Cluster Analysis of the 2-Dimensional Ising Model"

April 29 (Thursday) in Olin 264:

- 9:30 am** Joshua Ripple, "A Molecular Model of the Circadian Pacemaker: The Clock Within"
- 9:50 am** Scott Shapiro, "A Model for the Evolution of Life History Characteristics"
- 10:10 am** Anders Peterson, "Simulation of Sympatric Divergence through Host-Race Formation"

May 4 (Tuesday) in Olin 264:

- 9:30 am** Emily Bitely, "A Simulation of Granular Surface Flows"
- 9:50 am** Steven Kosiba, "2-d Computer Simulations of Fractures in Solids"
- 10:10 am** Kyle O'Connor, "Competition Between Human Groups: A Simulation"