Prey Density Over Time, N= 2 and K= 1000 r = 0.39r = 0.55600 -90 400 z^{60} 200 30 0 20 10 15 20 5 10 15 5 0 0 time time r = 0.67800 -**Predator Density** 600 -0.2**Z** 400 0.4 0.6

