Movie 1: Simulation for Ri=0, =0,1, =0, =0.05.

Movie 2: Simulation for Ri=0, =0.5, =0, =0.05.

Movie 3: Simulation for Ri=0, =1, =0, =0.05.

Movie 4: Simulation for Ri=0, =2, =0, =0.

Movie 5: Simulation for Ri=0, =2, =0, =0.1.

Movie 6: Simulation for Ri=0, =2, =0, =0.05.

Movie 7: Simulation for Ri=0, =2, =0, =0.15.

Movie 8: Simulation for Ri=0, =5, =0, =0.05.

Movie 9: Simulation for Ri=0, =10, =0, =0.05.

Movie 10: Simulation for Ri=0.1, =0.5, =0.001, =0.05.

Movie 11: Simulation for Ri=0.1, =1, =0.001, =0.05.

Movie 12: Simulation for Ri=0.1, =2, =0.001, =0.05.

Movie 13: Simulation for Ri=0.1, =5, =0.001, =0.05.

Movie 14: Simulation for Ri=0.1, =10, =0.001, =0.05.

Movie 15: Simulation for Ri=0.5, =0.1, =0.001, =0.05.

Movie 16: Simulation for Ri=0.5, =0.5, =0.001, =0.05.

Movie 17: Simulation for Ri=0.5, =1, =0.001, =0.05.

Movie 18: Simulation for Ri=0.5, =2, =0.001, =0.05.

Movie 19: Simulation for Ri=0.5, =5, =0.001, =0.05.

Movie 20: Simulation for Ri=0.5, =10, =0.001, =0.05.

Movie 21: Simulation for Ri=1, =0.1, =0.001, =0.05.

Movie 22: Simulation for Ri=1, =0.5, =0.001, =0.05.

Movie 23: Simulation for Ri=1, =1, =0.001, =0.05.

Movie 24: Simulation for Ri=1, =2, =0.001, =0.05.

Movie 25: Simulation for Ri=1, =5, =0.001, =0.05.

Movie 26: Simulation for Ri=1, =10, =0.001, =0.05.

Movie 27: Simulation for Ri=2, =0.1, =0.001, =0.05.

Movie 28: Simulation for Ri=2, =0.5, =0.001, =0.05.

Movie 29: Simulation for Ri=2, =1, =0.001, =0.05.

Movie 30: Simulation for Ri=2, =2, =0.001, =0.05.

Movie 31: Simulation for Ri=2, =5, =0.001, =0.05.

Movie 32: Simulation for Ri=2, =10, =0.001, =0.05.

Movie 33: Simulation for Ri=5, =0.1, =0.001, =0.05.

Movie 34: Simulation for Ri=5, =0.5, =0.001, =0.05.

Movie 35: Simulation for Ri=5, =1, =0.001, =0.05.

Movie 36: Simulation for Ri=5, =2, =0.001, =0.01.

Movie 37: Simulation for Ri=5, =2, =0.001, =0.1.

Movie 38: Simulation for Ri=5, =2, =0.001, =0.005.

Movie 39: Simulation for Ri=5, =2, =0.001, =0.05.

Movie 40: Simulation for Ri=5, =2, =0.001, =0.5.

Movie 41: Simulation for Ri=5, =2, =0.001, =0.025.

Movie 42: Simulation for Ri=5, =2, =0.01, =0.05.

Movie 43: Simulation for Ri=5, =2, =0.1, =0.05.

Movie 44: Simulation for Ri=5, =2, =0.0005, =0.05.

Movie 45: Simulation for Ri=5, =2, =0.005, =0.05.

Movie 46: Simulation for Ri=5, =2, =0.05, =0.05.

Movie 47: Simulation for Ri=5, =2, =0.0025, =0.05.

Movie 48: Simulation for Ri=5, =2, =0.025, =0.05.

Movie 49: Simulation for Ri=5, =5, =0.001, =0.05.

Movie 50: Simulation for Ri=5, =10, =0.001, =0.05.

Movie 51: Simulation for Ri=10, =0.1, =0.001, =0.05.

Movie 52: Simulation for Ri=10, =0.5, =0.001, =0.05.

Movie 53: Simulation for Ri=10, =1, =0.001, =0.05.

Movie 54: Simulation for Ri=10, =2, =0.001, =0.05.

Movie 55: Simulation for Ri=10, =5, =0.001, =0.05.

Movie 56: Simulation for Ri=10, =10, =0.001, =0.05.