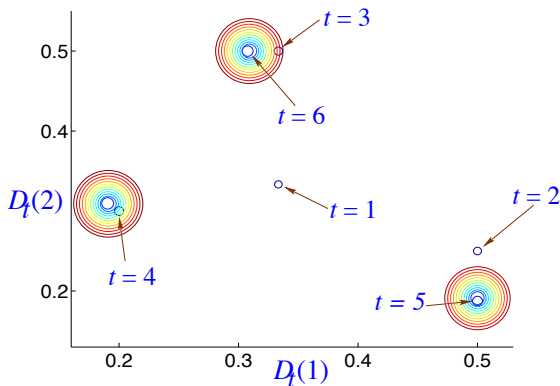


Visualizing Dynamics

[with Rudin & Daubechies]

- plot one circle for each round t :
 - center at $(D_t(1), D_t(2))$
 - radius $\propto t$ (color also varies with t)



- in all cases examined, appears to converge eventually to cycle
 - open if always true