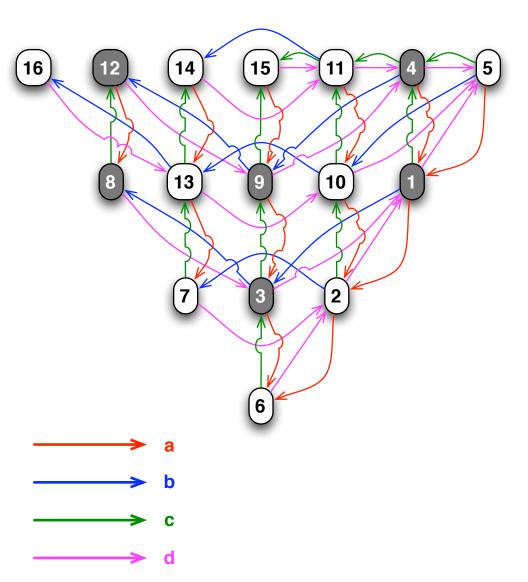
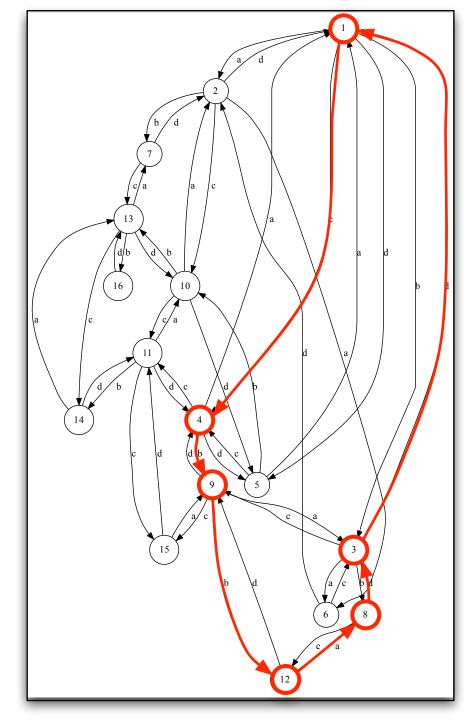


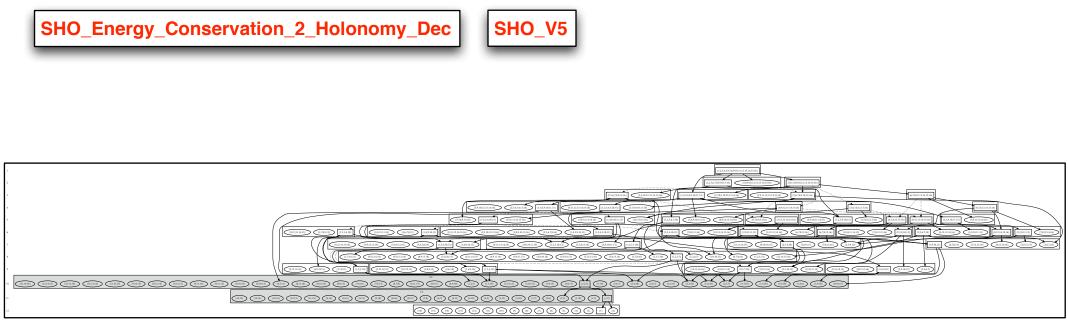
SHO_Energy_Conservation_2_Automaton

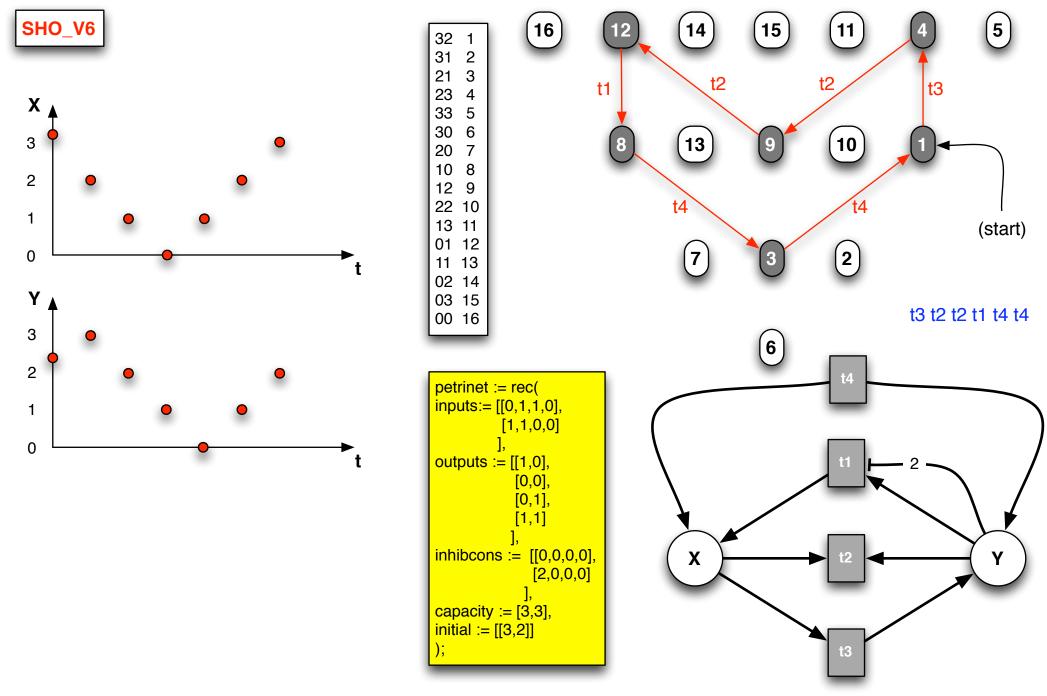
SHO_V5

Cycle corresponding to SHO motion: c,b,b,a,d,d

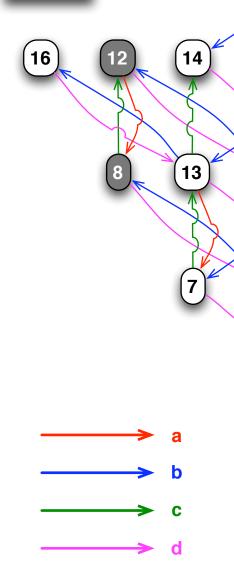








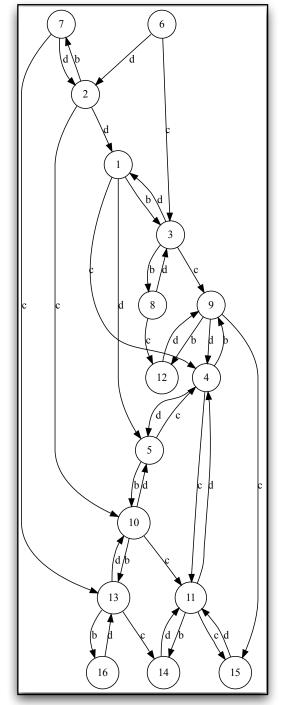
SHO_V6

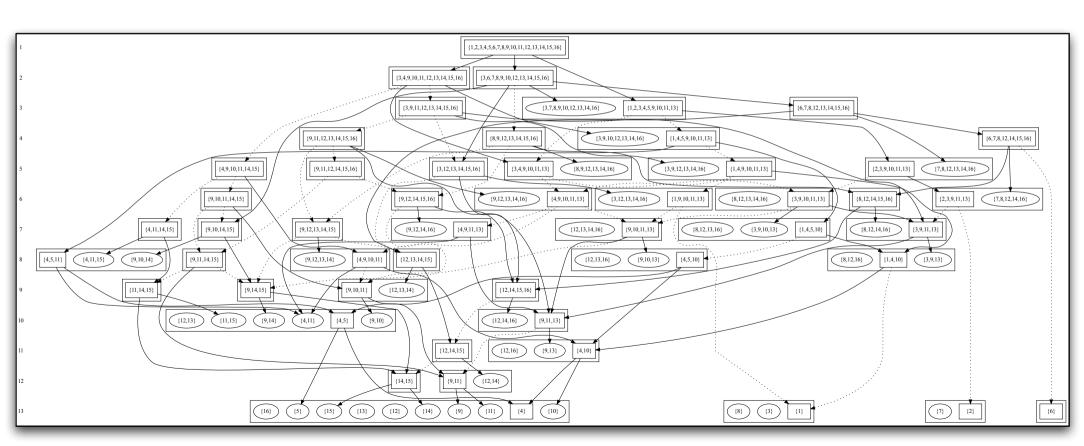


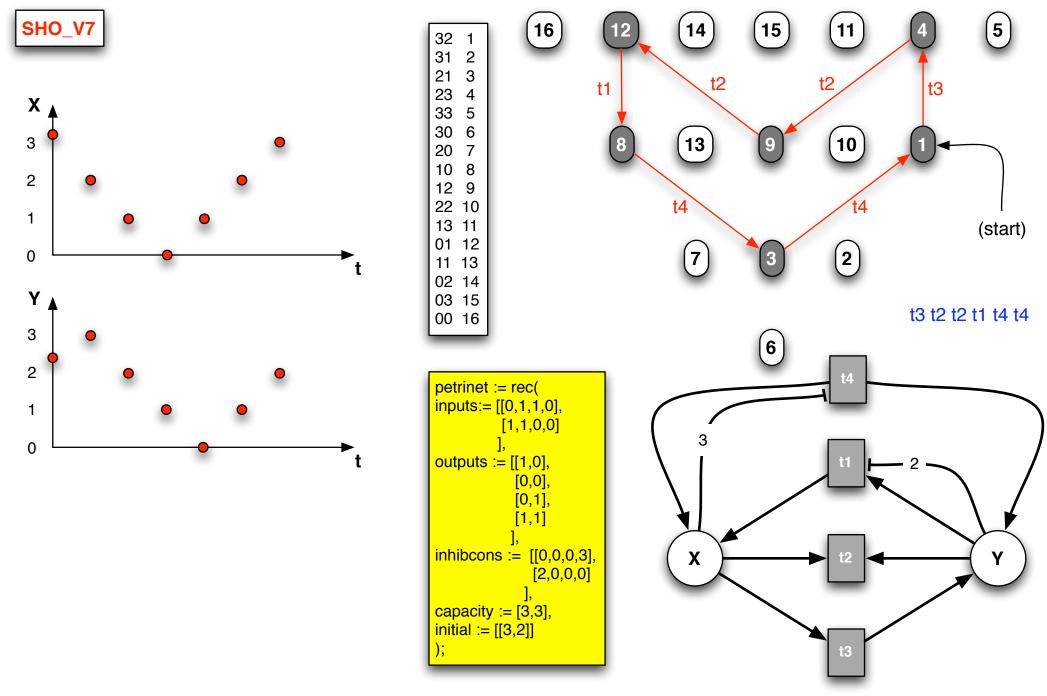
10

 $\left[\mathbf{2}\right]$

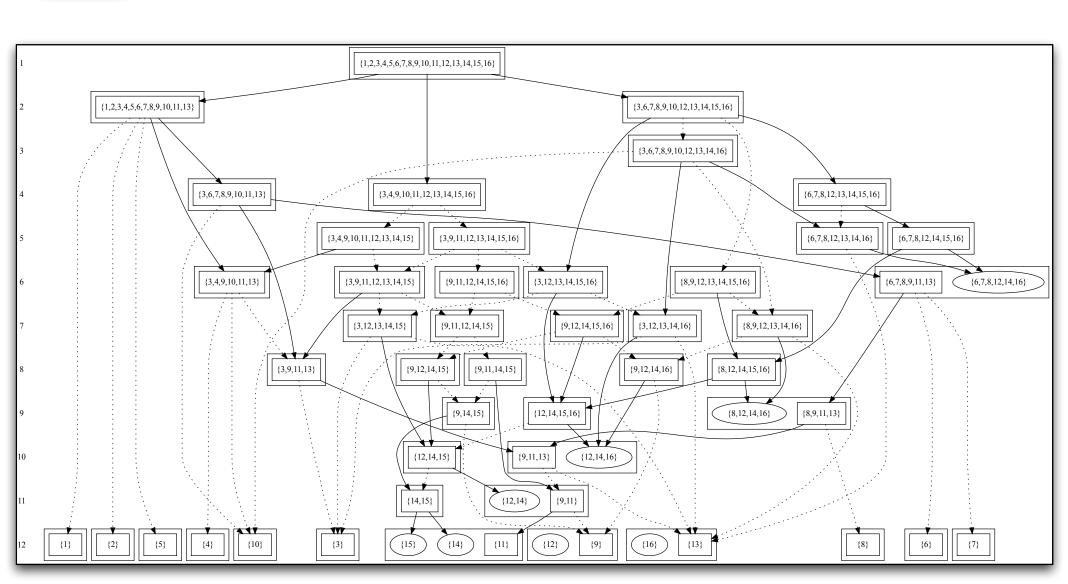
This automaton is not right: a-transition from 12 to 8 is missing, plus a few others (see on left)

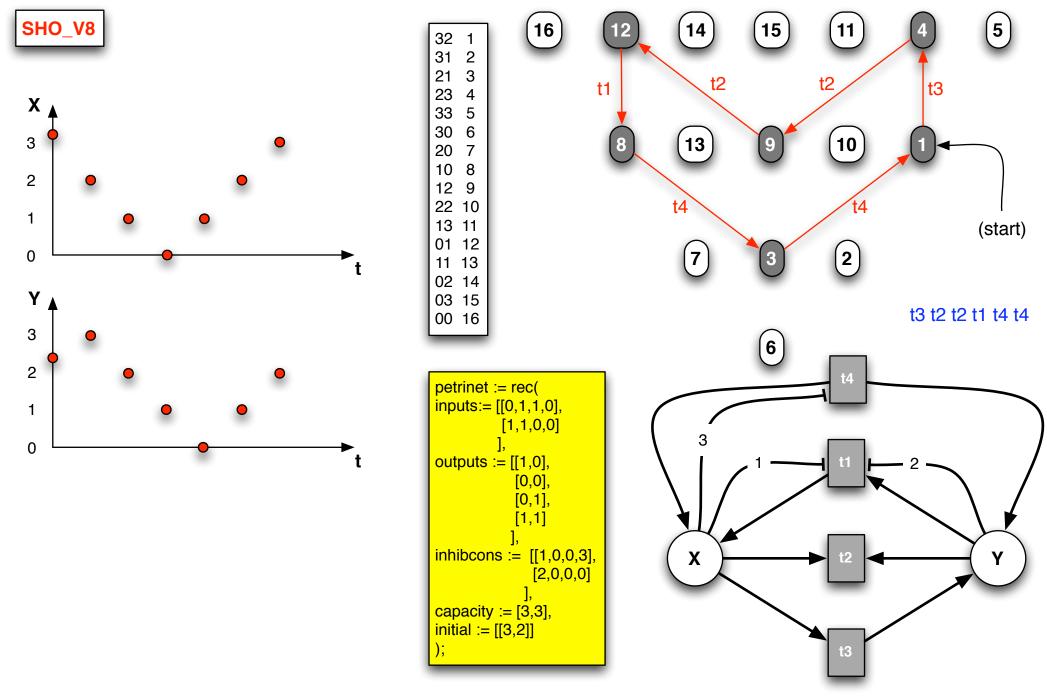




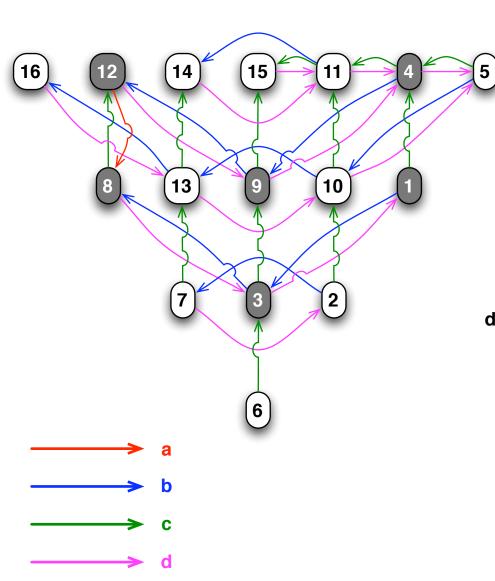


SHO_V7 This automaton is not right: d-transition from 3 to 1 is missing, plus a few others (see on left) b





SHO_V8



This automaton is not right: d-transition from 8 to 3 is missing, plus a few others (see on left)

