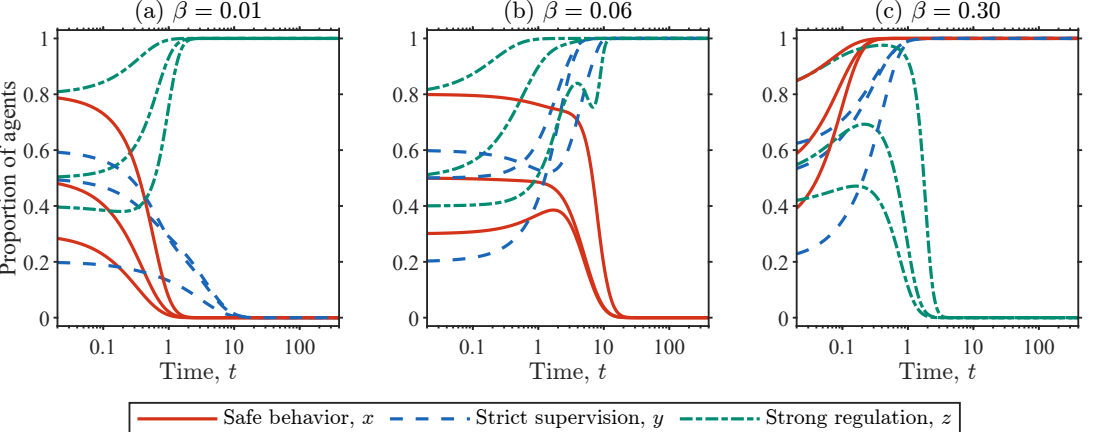

(a) $\beta = 0.01$
(b) $\beta = 0.06$
(c) $\beta = 0.30$
Proportion of agents
0
0.2
0.4
0.6
0.8
1
0.1
1
10
100
Time, t
Safe behavior, x
Strict supervision, y
Strong regulation, z