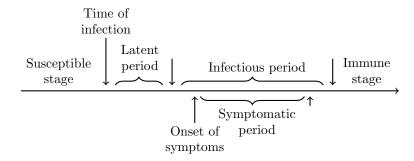
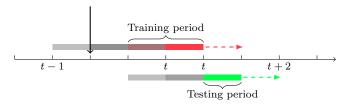
1 Tikz Example 1

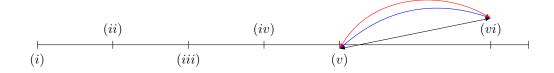


2 Tikz Example 2

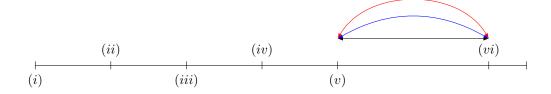
Realization of Shocks



3 Tikz Example 3



4 Tikz Example 4



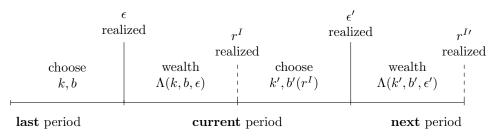
5 Tikz With Caption



Figure 1: A caption.

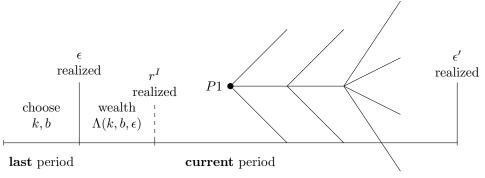
6 Tikz Timeline

Figure 2: Model Timeline



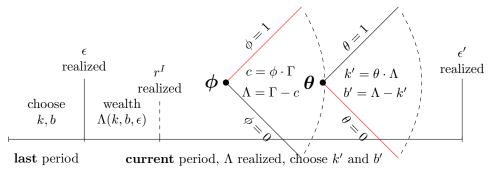
Notes: (1) k, the risky capital choice, is determined before productivity shock ϵ realization. (2) b', the net financial choice including principle and interests owed, is determined given r^I , which is the interest rate cost of informal loan taken out this period.

Figure 3: Model Timeline With Tree Inside



Notes: (1) k, the risky capital choice, is determined before productivity shock ϵ realization. (2) b', the net financial choice including principle and interests owed, is determined given r^I , which is the interest rate cost of informal loan taken out this period.

Figure 4: Model Timeline with Fancy Tree Inside



Notes: (1) k, the risky capital choice, is determined before productivity shock ϵ realization. (2) b', the net financial choice including principle and interests owed, is determined given r^I , which is the interest rate cost of informal loan taken out this period.