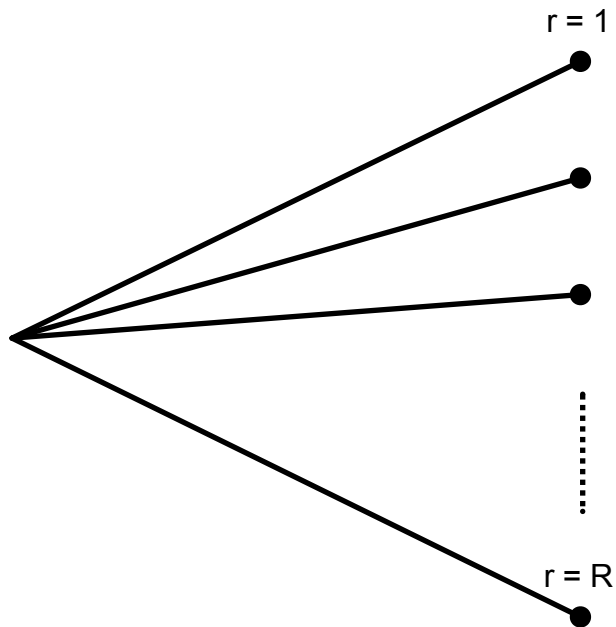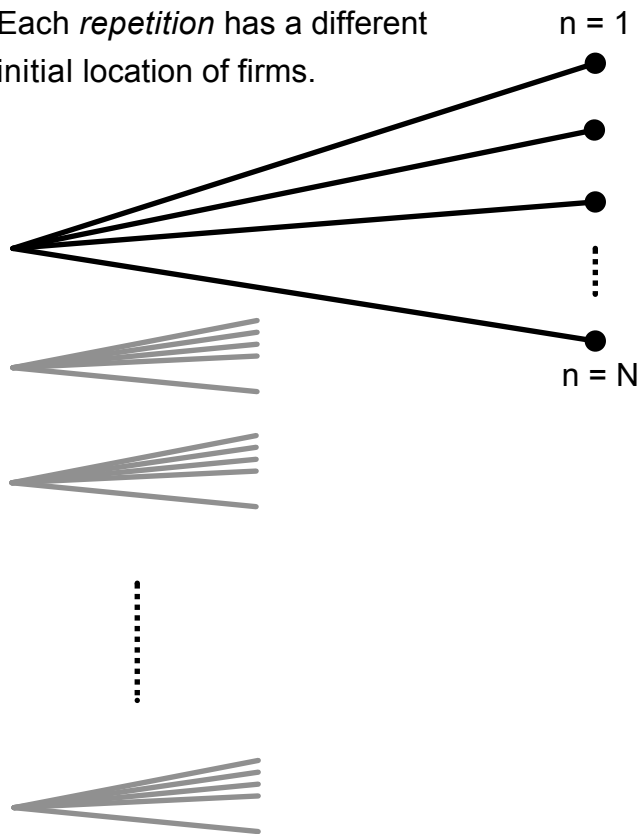## Runs

Each *run* has a different combination of parameter values (ie. decision rule, number of firms, polarisation of subpopulations, and relative size of subpopulations).

r = 1

r = R

Repetitions

Each *repetition* has a different initial location of firms.

n = 1

n = N

Iterations

t = 1   t = T