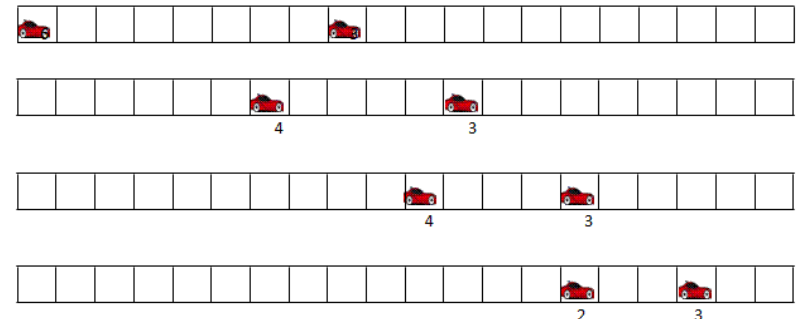
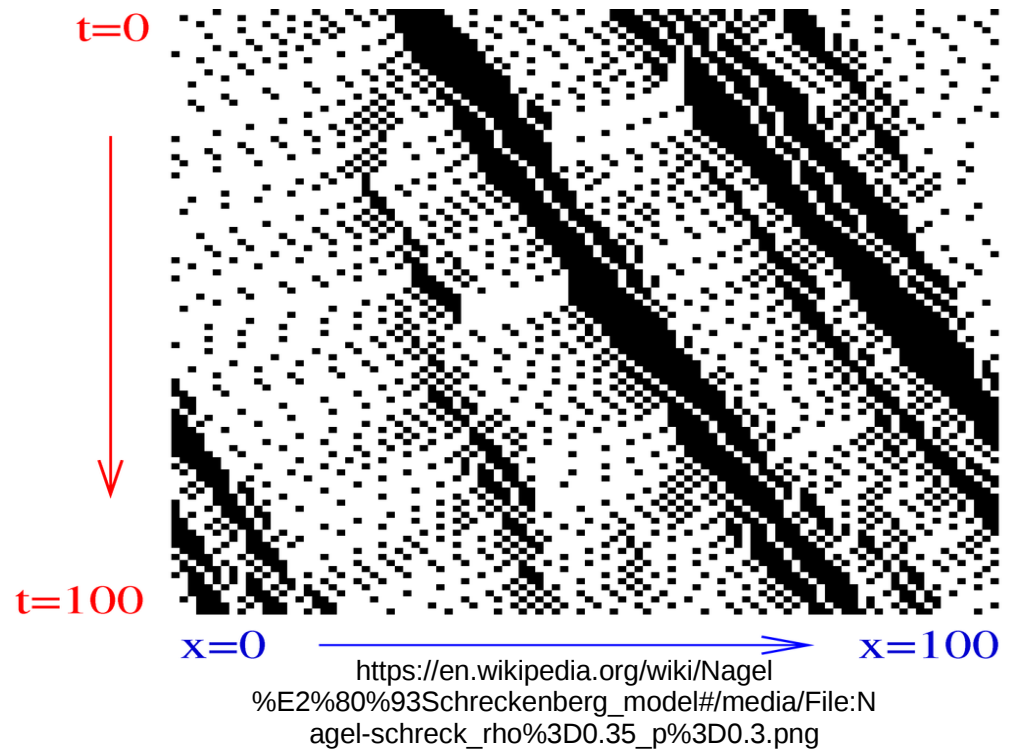


Traffic jams

- Cellular automaton
- Simple rules (eg. Max speed, distance to car in front,...)
- Randomized dawdling

GOALS:

- Find dependence of likelihood of traffic jams and max. allowed driving speed
- Find optimal „driving behavior“



<https://esc.fnwi.uva.nl/thesis/apart/phys/thesis.php?start=231&level=bachelor>