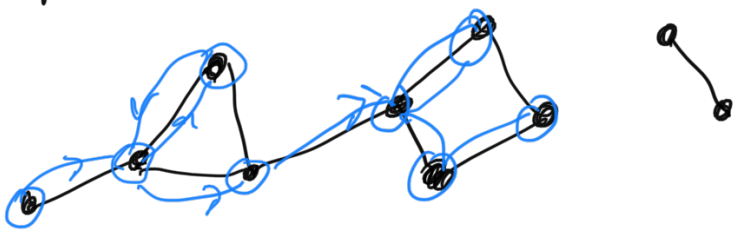
Lecture 2:

Random walk on graphs



- Start at fixed vertex v
- Pick a new vertex among neighbors of v uniformly at random
- Move to that vertex
- Repeat

Random walk from before is random walk on this graph (infinite)