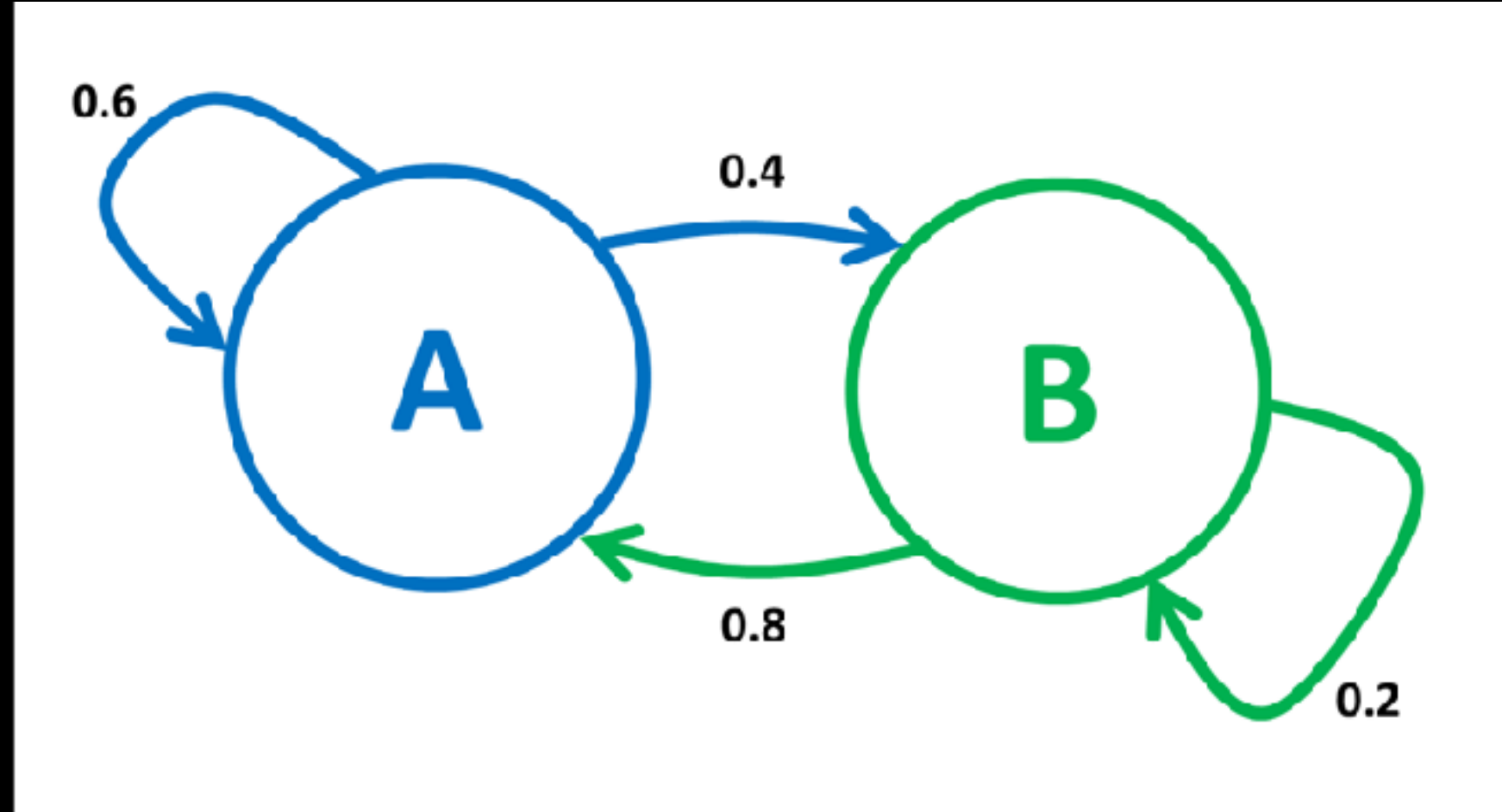
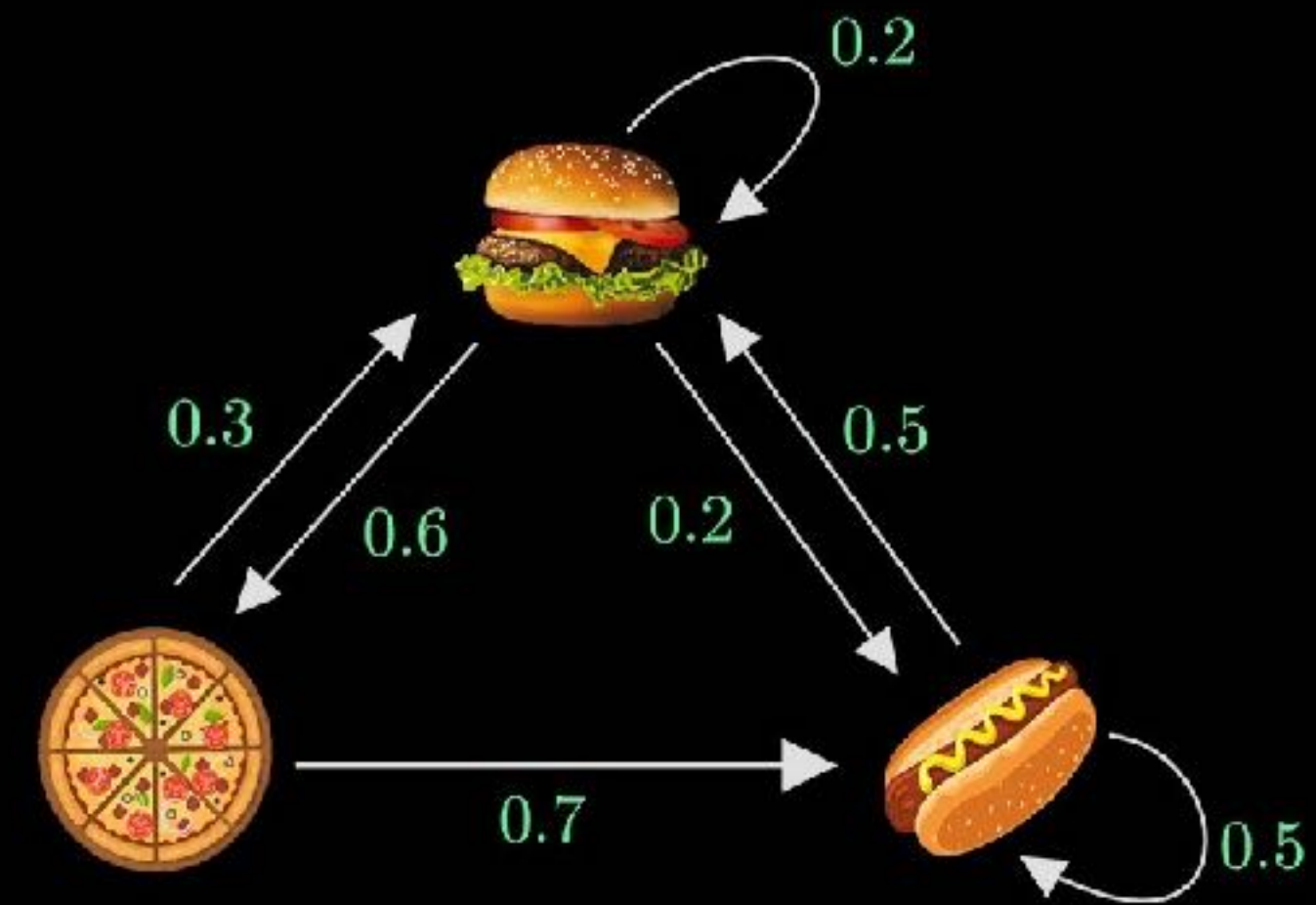


MARKOV CHAIN

- next event predicted based on the current event
- “memoryless”
- all probabilities must add up to 1 (so like 0.6 and 0.4)



simple example with 2 events



but works with as many events as you like

COOL BECAUSE

- simple and light!
 - only information about current state required
- easily adjustable
 - and easily expandable



Mr. Markov Chain

NOT COOL BECAUSE

- little coherence because of limited memory
 - next event is only related to current event and to none before
- can become stale and repetitive
 - because the sequence does not consider how long it's been going
(unless i program it to do that) >:)