euclidean rhythms
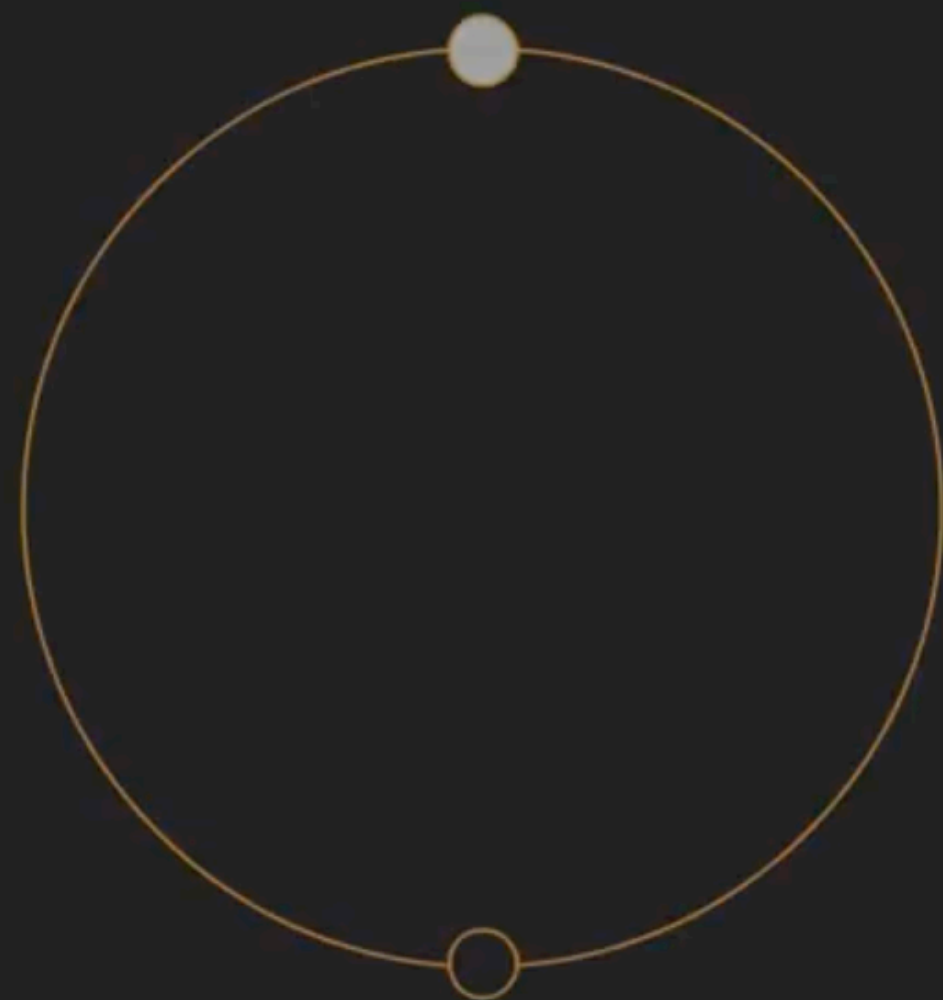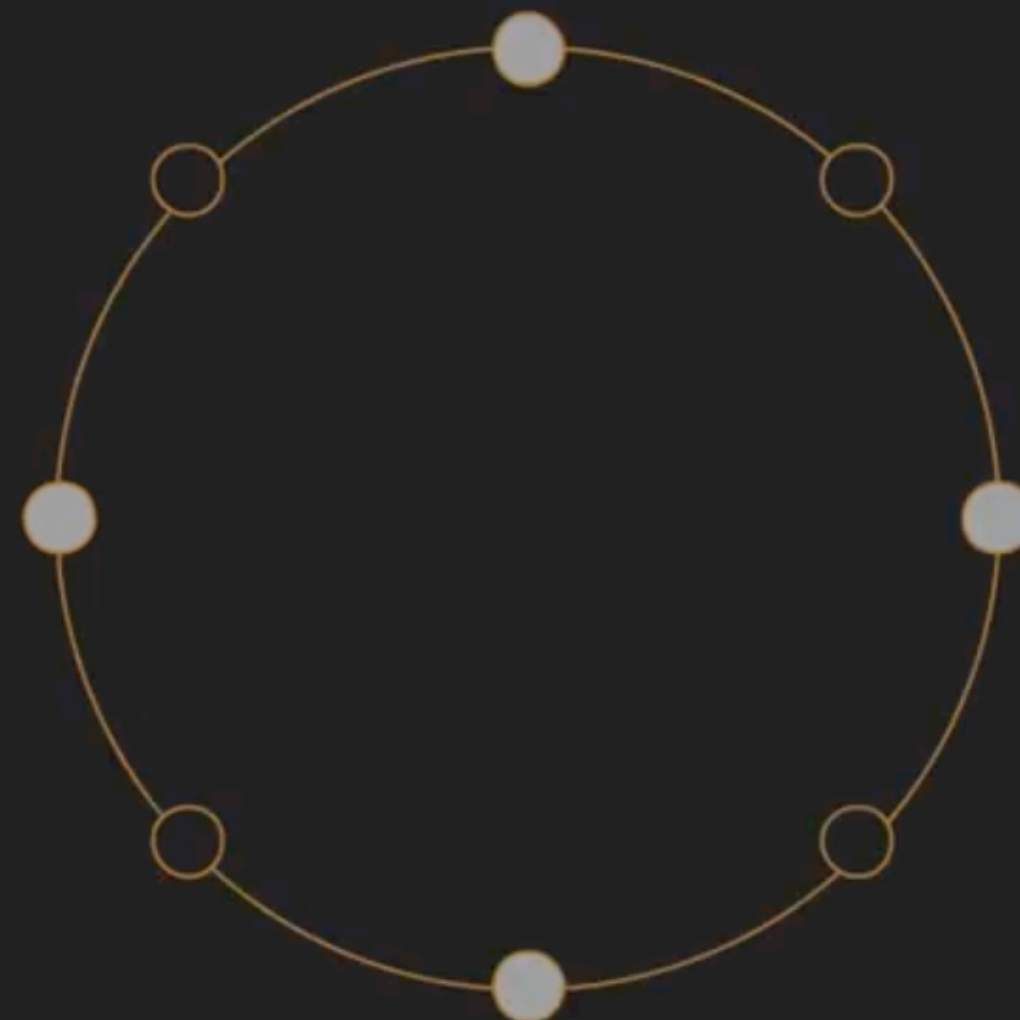## + Markov chain?

let amountOfSteps = 16
let amountOfEvents = 6 {
#This would like to be a dictionary with timestamps in 16ths
#for this example well the timestamps will be 0, 2, 4, 6, 8

}

for i in Range(amountOfSteps)

    #filter amountOfEvents, if timestamp is equal to i then append to new list with sequence.
    #else if timestamp is not equal to i then make new 16th note event with silence.
    #this makes rotation easier i feel like..
#thanks for reading

Nice:
snel interessante ritmes die
muzikaal goed werken.
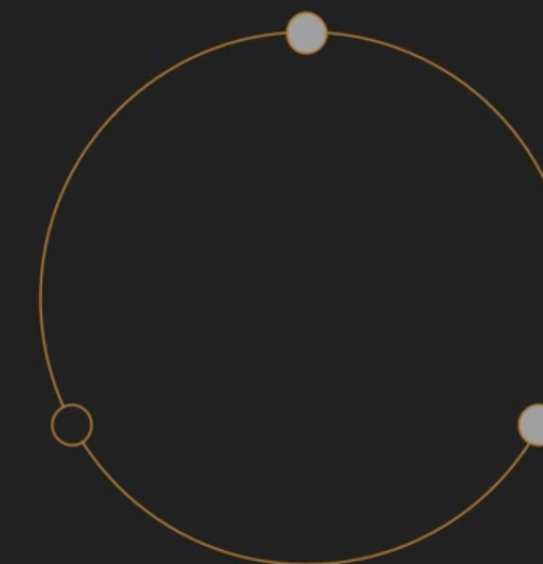Leuker voor jazz dan meer gegenereerde Markov chain

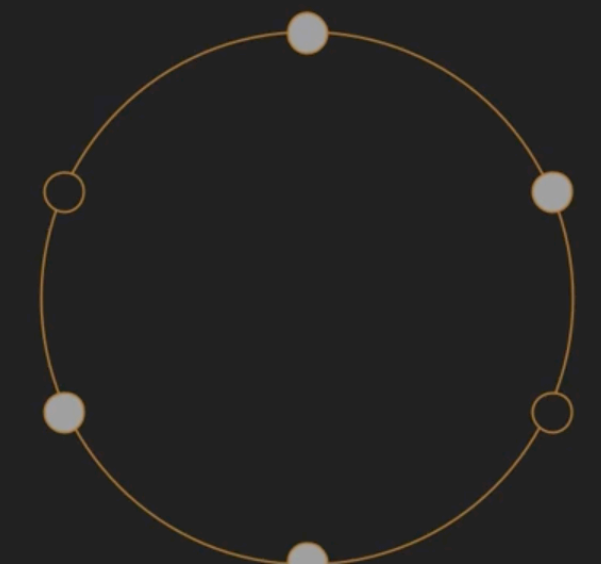Minder Nice
minder bijzondere ritmes, kleien beetje voorspelbaar

E(1,2,0)

E(4,8,0)

E(2,3,0)   x 2 =   E(4,6,0)