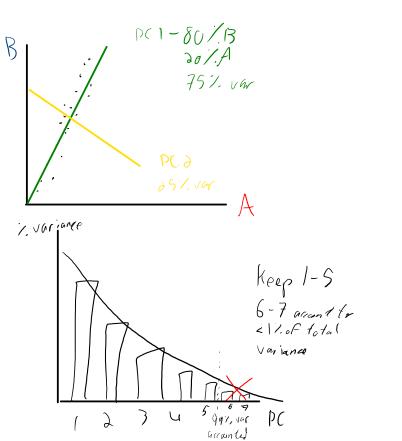
Principal Component Analysis

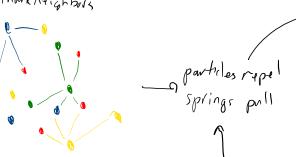


Far

Mulli-dimensional Sealing Original M-dimensions Randomize -> Measure dist Mensure cost apply spring A-dimpnsimal dataset mish 0 E x 9 Measure dist between all points

t-Distributed Stocheste Nuigher Embolding

d-dimensions
mark neighbors



repel as system once all particles

pull Mover, brick - there some # neighbors

bonds

(stoble)