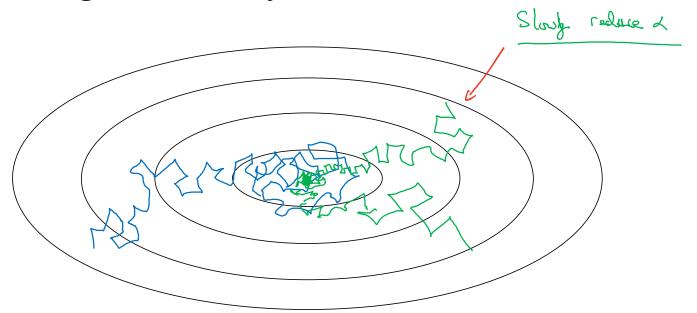


## Optimization Algorithms

# Learning rate decay

#### Learning rate decay



### Learning rate decay 1 apoch = 1 pass throp dort. 1+ dacay Rote \* epoch Adum do = 0.2 E poch decer. rate = 1 0.67 0.067 2.05 0.04

#### Other learning rate decay methods

