Deterministic Distribution - Intro

You Know sth. happens for sure !?

Watching the first episode on Neflix F

→

Watching the second episode too S

↑ any distribution
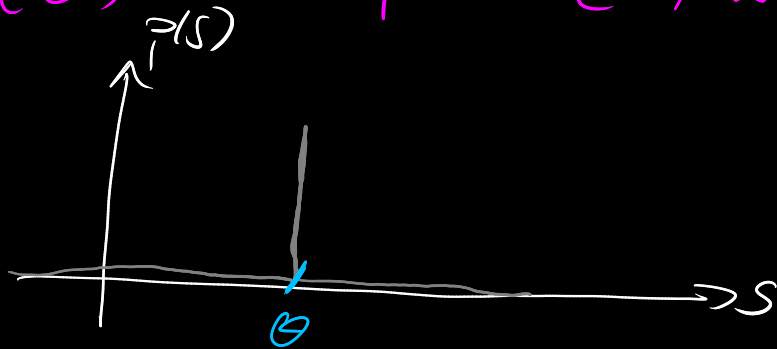
↑ deterministic distribution
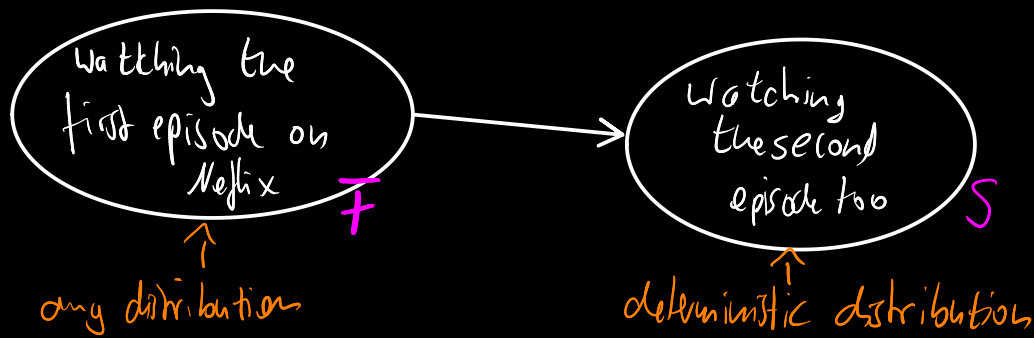
Not random anymore

$$S \sim Det(\theta)$$

$$P(S) = \begin{cases} 1, & S = \theta \\ 0, & else \end{cases}$$

P(S)

S

θ

→ if you observe sth , you observed it

Weather

yesterday
you Know it

tomorrow
it's unknown