

Título de la Clase

(Subtitulo de la Clase)

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Outline

① Part1

② Part2

① Part1

② Part2

Hello world!

- Introduction
- Task Formulation

- $a \in \mathcal{A} = \{\text{alice, bob, ...}\}$

Example (Ejemplo)

u_m can be:

$$u_m = \begin{cases} \text{苹果,} & \text{if } a == \text{"apple"} \\ \text{我不想回答你的问题,} & \text{if } a == \text{"refuse"} \\ \vdots & \vdots \end{cases}$$

Definition (Def1)

A $t - 1$ turn dialogue:

$$H^t := \{(u_u^1, pg^1, u_m^1), \dots, (u_u^{t-1}, pg^{t-1}, u_m^{t-1})\}, \quad (1)$$

where pg is the observation .

Outline

① Part1

② Part2

Algorithm 1 Forward algorithm.

Require: Transition model \mathcal{T} , value score model \mathcal{F} .

Compute α^1 .

for $i = 2$ to $t - 1$ **do**

Obtain v_+^i using the model in ??.

if $i == t - 1$ **then**

Compute $V_+(a)$ using α^{t-1} .

end if

end for

return $V_+(a)$ as a function.

Pueden consultarme durante esta semana, o me pueden enviar un mail a:

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