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Project report

Strong artificial Intelligence

Introduction

Why ?

Siri, google assistant, Alexa => predefine commands

Explain to create a command on google assistant

Explain the others ?

Ref1 robot et IA

Ref2 virtual assistant

Another way to create a command => RL on voice and mouse move/click

Hypothesis to test

Explain the voice

Explain the mouse move/click

Objective: create an artificial intelligent assistant

Related work

Dataset and features

Record 1minute/10minute/1hour/1day

Record yes/no for RL

Dynamc dataset

Methods

RL on dataset to understand the command and to find a new command

Experiments/Results/Discussion

Compare a command on cortana and sai

Compare the power used by the two methods

Explain the results

Use the different record to do stats

Compare commands to cortana

Discussion

How the results compare to what you expected, why ?

How the results compare to other researchers, why ?

What question, we need to ask next ?

Find something useful the researcher readers can learn about the work

Future Work

Try to launch the SAI everytime the computer is up

References/Bibliography

J.P. Laumond, “robotique et intelligence artificielle parlons-en »<https://lejournal.cnrs.fr/billets/robotique-et-intelligence-artificielle-parlons-en>

J. Cassel and C. Pelachaud, « Pourquoi les assistants virtuels ont besoin d’un corps », <https://lejournal.cnrs.fr/billets/pourquoi-les-assistants-virtuels-ont-besoin-dun-corps>