AI Theory, W1L2

Environments for agents

Consider an FA.

 $O \xrightarrow{\alpha} O$

deterministic FA

0-250

70

Non-determin.

agents have the same types. (book has defails)

Two Views to Rational Approach AI Agents - human level intelligence AI teals -> not human, but major work

Problem Solving Paradigme.

Problem

Modelling

Inference Learning

Low-level intelligence > reflex based model

State based models Is (week 3)

Logic Jarable based model

Logic Jar NLP models (take

large data {heterogenous?

and reason with it

etc. CHATGPT