* Fivily US Partially Observation

(ETATA 3023) (ex: Camera Victor)

* model based US Firee

(next reward 25tate transition) (Agentst modeling) * Stocustic us Deterministra policy (a=x15) *Value Based us Policy Based us Autor Critic Both

(Sing value policy Based us Autor Critic Both

* Reinstreement Learning us Planning (known em) (rext neward & (Unbrown ehv) * Exploration vs Exploitation State transition)
(图以 対象) * prediction vs Control (Griven policy) (Find best policy) (Train Value) (potrayor द्वामा) त्यानुग हेम्ल कार्युण टाराभी Value functions 7 the Zour, BE policy of Entry Optimal value function = 75th y oruse)

* Oction는 할 확했다. * TU(S) > A

action는 했는 때 initis States

7을 확했 시킬 하는 Thisoer.

* problem Diagram.	
MDP < S.P.R.T.A > Problem Fully / known	env? No partially Miss model - Free
model-Bused	model - Free
planning	Réinforment Learning
(typanic programming)	
Using value-Based / F	bling-Breed / actor-oriti
1	
predution o	r Control
(estimate)	
+ Fully or patially obser	vation?
Storustic or Jeterministro	- polity ?.
L'exploration & exploitation)