

2 set  $P$  just  $\{x \in L : x \in S \cap A\}$   
 2 set. ind. no balance  $P \cap A, h \in A_L: A_L \cap A_1 \neq \emptyset$

↳ when voice  $(A_L, A_L) = A \times \emptyset [5]$   
 2 elements most promising  $(A_L, A_L) : (A_L, A_L)$   
 decreasing  $(A_L, A_L) \neq A \times \emptyset [5]$   
 ↳ larger str. produce

~~Learn giving  $(A_L, A_L)$  predict. string model~~

$\emptyset(x, b)$  the game to param  $x, A$ .  
 Model  $(A_L, A_L) = A \times \emptyset [5]$   
 which is  $(A_L, A_L) \neq (A_L, A_L)$  predicting the  
 (1) set  $d \in B \setminus A$  to  $(A_L, A_L) = \emptyset [d, b]$   
 (2) the last  $\emptyset$  (2 param.)  $\emptyset$   
 $(A_L, A_L) = A \times \emptyset$  means

$h_0 + 1 : (A_L, A_L) \neq \emptyset [x] = h_0 \in B : (A_L, A_L) \neq \emptyset [x]$   
 use to solution directly, be

