

Fairness in



































· even finding h* EH

js intractable











·Learner picks heH

· Regulator picks a pair of groups, e.g. A&B

· Poyoff to Regulator:

€(h)+max(0,1€(h,A)-ê(h,B>(-7)



































Fairness

Elicitation























Altonotive Approach:

"Bias Bounties"

Motivation

· AI activism gad serverial

dynamics











· Bug bounties in software





. Invite croud to propose









h(x)とをの、13

/dea is that h(x) is more accurate on g(x)=1 than

current model































"pointen decision list" (ppc)

Ends in one of three ways:

 $\cdot \mathcal{E}(f_{\mathbf{E}}) = 0$

. No improving (g.h) exists -then Fr = Bayes optimal







· Must give crowd data,

not distribution

























Some Resources





What Do We Want?







