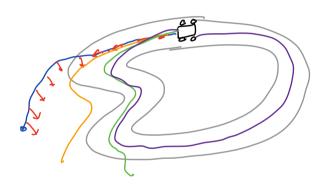
TRAIN- TEST MISHATCH DISTRIBUTION"

- (1) BIAS IN ENVIRONHENTS IN WHICH (INCENTIONAL)
- EMBODIMENT PROBLEM (2)
- BACKGROUND CHANGES (PREFERENCES, WEATHER) 3

$$P(X, Y) = P(X) P(Y|X)$$
input output

COMMANTE LABEL
SHIFT

SHIFT



 $\pi: X \to Y$ 

ALGORITHH

(1) COLLECT DATA FROM HUMAN EXPERT  $\mathcal{D}=\left\{\left(\begin{array}{c} X_{1},Y_{1}^{*} \end{array}\right), \left(X_{2},Y_{2}^{*} \right), \cdots \right\}$ 

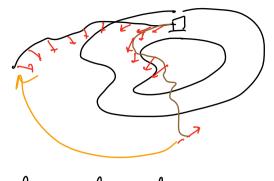
(4) (ALL INTERACTIVE EXPERT ON ALL

C

(2) TRAIN TO ON D.

(3) EXECUTE TO

STATES TO D= {(X1, Y,), (x2, 42), (K3, Y3)}



$$\int_{t=1}^{\tau} \int_{t}^{t} (x_{t}) - \int_{t}^{t} \int_{t}^{t} (x_{t}) dx$$