

$$f(x) = 0.161$$

$$-3.69 = DRAC_{Ix}$$

-0.3

$$2.118 = DRAC_{Iy}$$

-0.14

$$0.633 = Iv_{x,n}$$

+0.05

$$-0.414 = v_{x,s}$$

+0.03

$$-0.17 = Iv_{x,s}$$

+0.03

$$1.151 = Iv_{y,n}$$

-0.02

$$0.268 = v_{x,n}$$

+0.02

$$0.002 = a_{y,s}$$

+0.02

$$-0.718 = Iv_{y,s}$$

+0.01

12 other features

+0.01

0.1

0.2

0.3

0.4

0.5

0.6

$$E[f(X)] = 0.462$$

