

$$f(x) = 0.771$$

$$-0.696 = v_{x,s}$$

$$0.191 = v_{x,n}$$

$$-0.421 = lv_{y,n}$$

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

$$0.153 = DRAC_{lx}$$

$$0.531 = lv_{y,s}$$

$$-0.538 = DRAC_{ly}$$

$$-0.372 = \Delta_{vy}$$

$$-0.373 = v_{y,n}$$

12 other features

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

