

Prediction Explanation for Class 1

$f(x) = 0.57$

13.0 = bsymb

+0.01

nan = tromb1

+0.01

nan = tromb2

+0

13.0 = thurst

+0

7.0 = afigid

+0

47.0 = ttime

+0

2.0 = face1

-0

18.0 = lampti

+0

8.0 = arotat2

+0

399 other features

+0.05

$E[f(X)] = 0.488$

0.50

0.52

0.54

0.56

0.58

