

$$f(x) = 1.753$$

0.39 = volatile acidity

+0.23

9.7 = alcohol

-0.17

0.65 = sulphates

+0.17

0.31 = citric acid

+0.16

3.52 = pH

-0.11

0.998 = density

+0.08

71 = total sulfur dioxide

+0.08

2.3 = residual sugar

+0.08

23 = free sulfur dioxide

+0.03

0.082 = chlorides

+0.02

7.6 = fixed acidity

-0.02

$$E[f(X)] = 1.212$$

