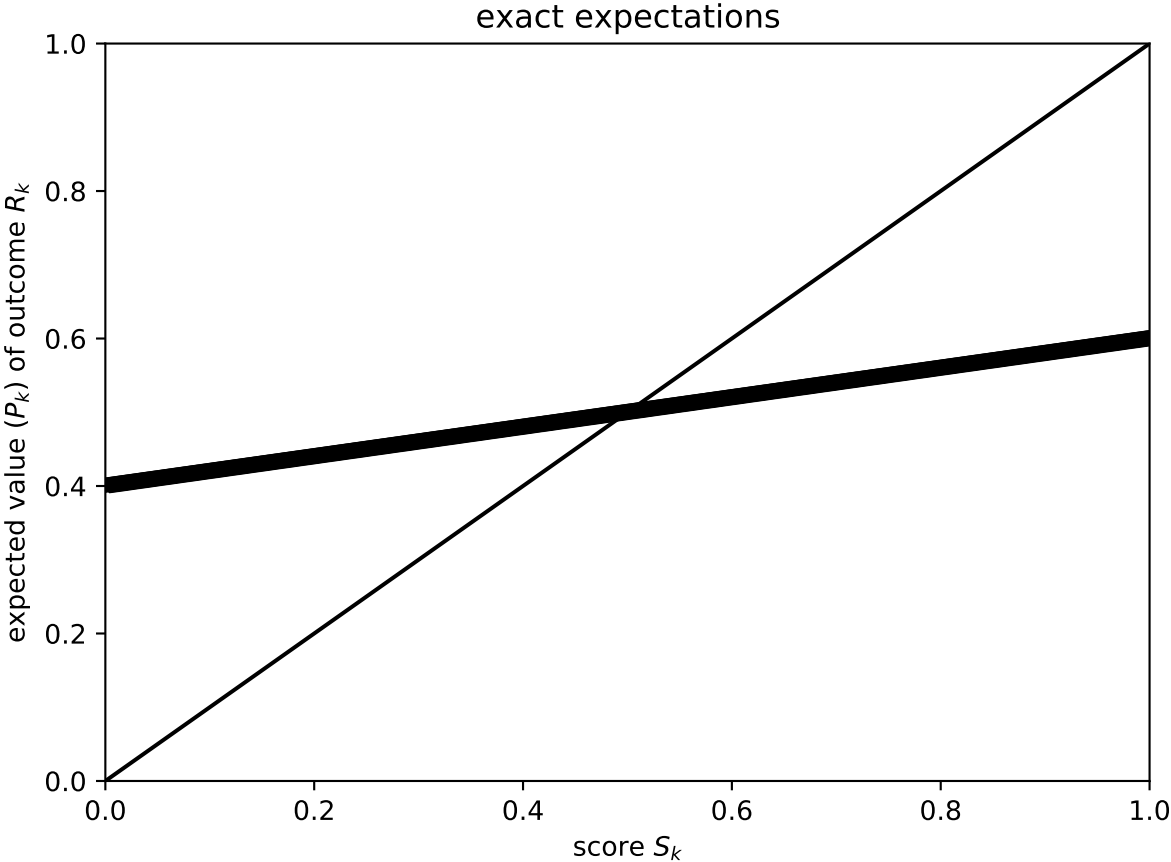
exact expectations
1.0
0.8
0.6
0.4
0.2
0.0
expected value ($P_k$) of outcome $R_k$
0.0
0.2
0.4
0.6
0.8
1.0
score $S_k$