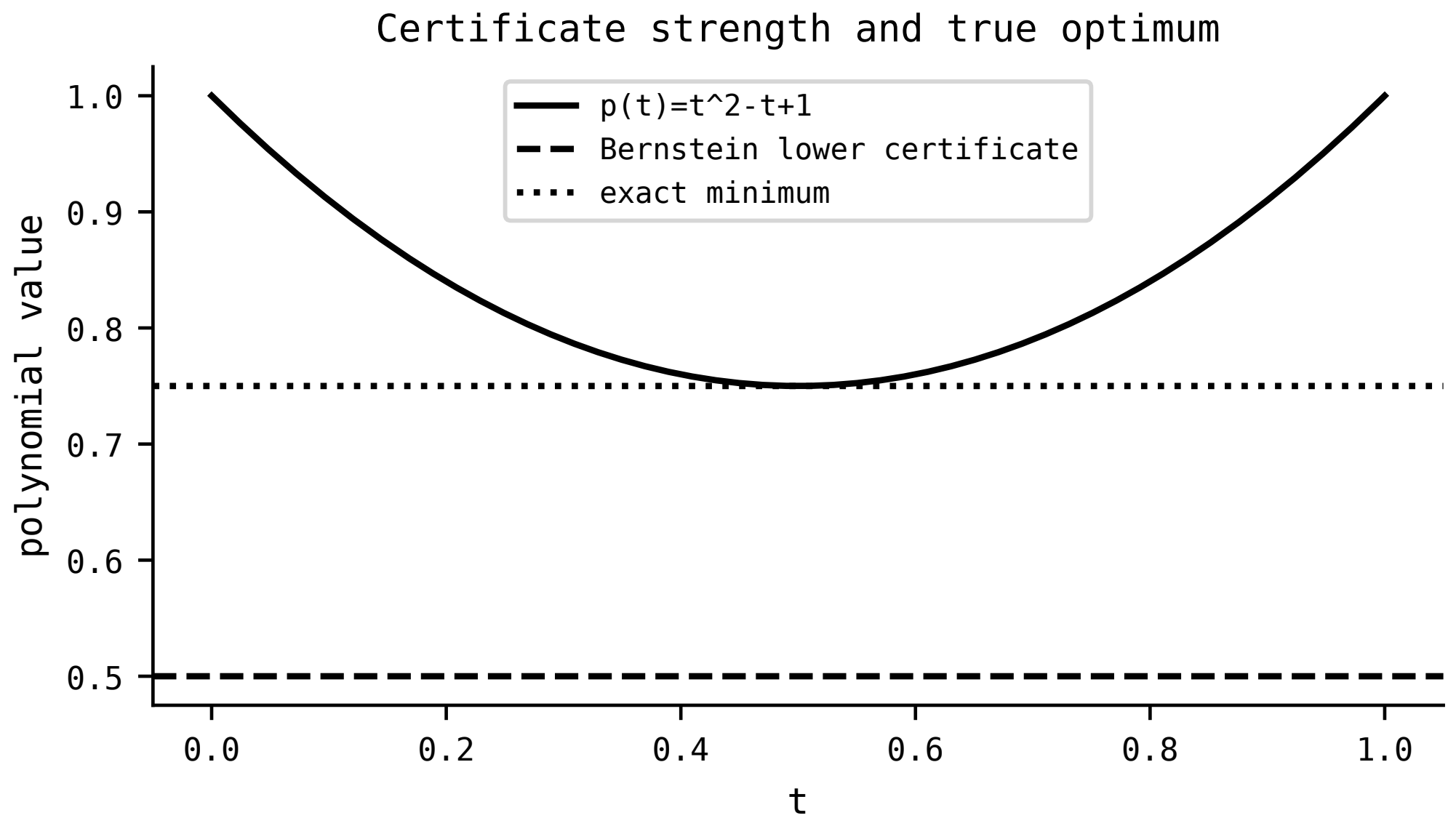

Certificate strength and true optimum
p(t)=t^2-t+1
Bernstein lower certificate
exact minimum
polynomial value
1.0
0.9
0.8
0.7
0.6
0.5
0.0
0.2
0.4
0.6
0.8
1.0
t