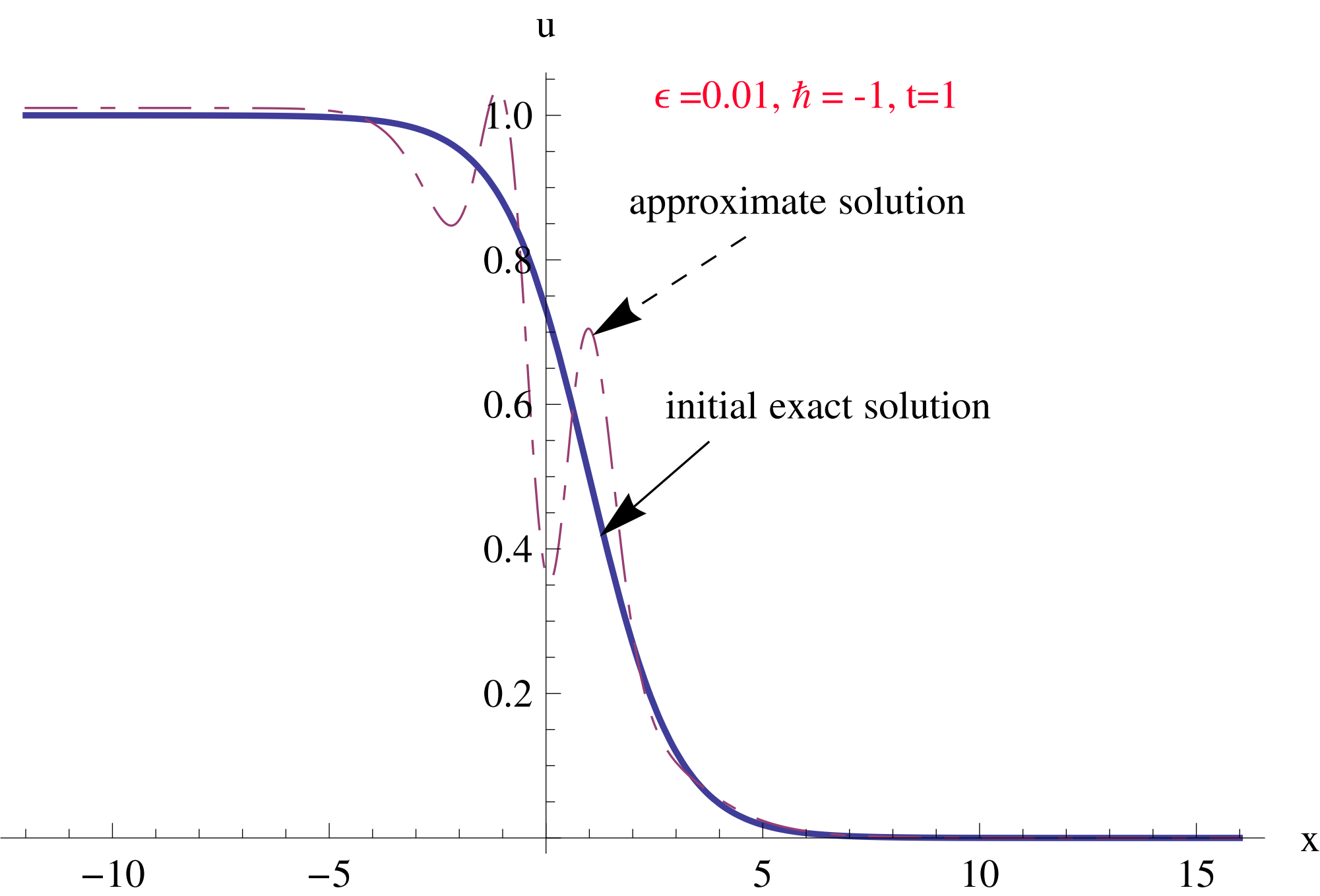
u
ϵ =0.01, $\hbar$ = -1, t=1
approximate solution
initial exact solution
1.0
0.8
0.6
0.4
0.2
−10
−5
5
10
15
x