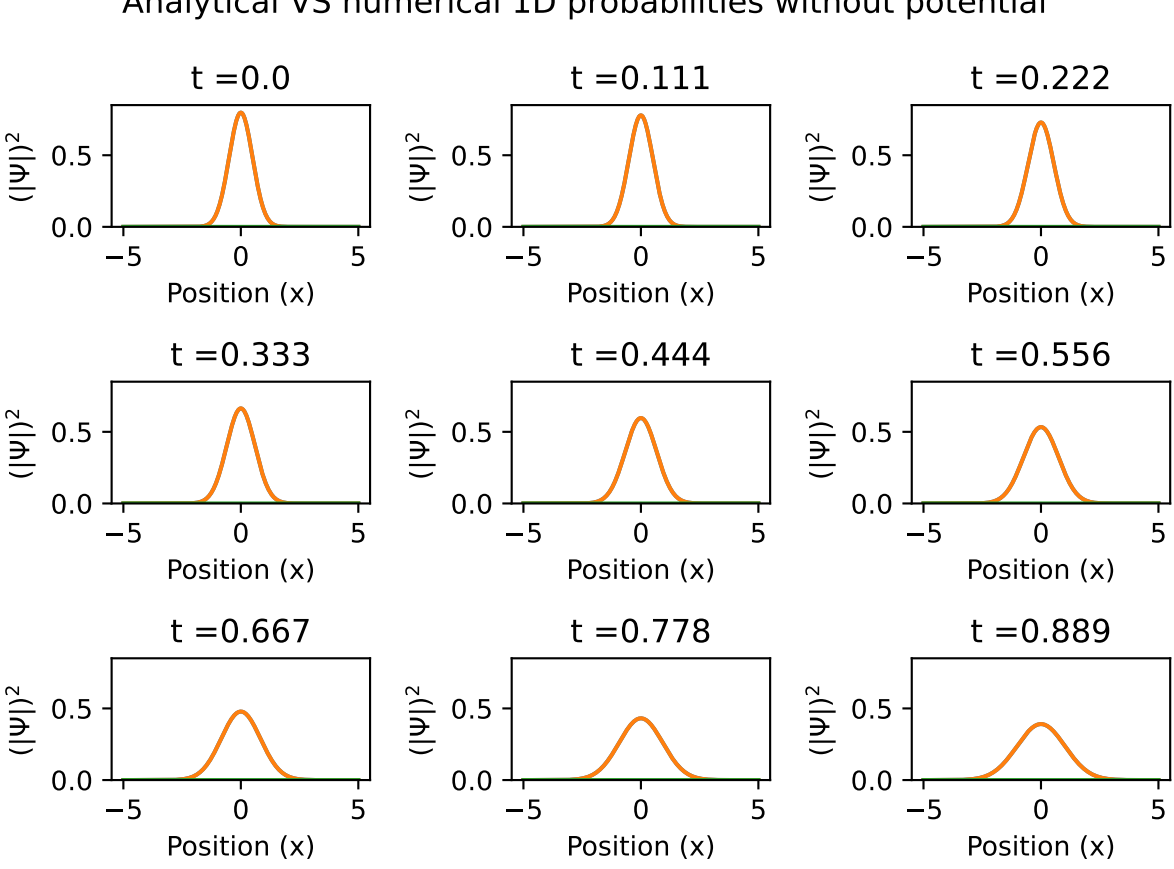
Analytical VS numerical 1D probabilities without potential
t =0.0
t =0.111
t =0.222
t =0.333
t =0.444
t =0.556
t =0.667
t =0.778
t =0.889
$(|\Psi|)^2$
0.0
0.5
−5
0
5
Position (x)