Tunneling of a Gaussian wavepacket (at $t = 1.000$)

Legend:
- FTCS scheme normalised to 1.0002
- RK4 scheme normalised to 1.0000
- RKF scheme normalised to 1.0000
- Finite potential barrier of height 10.0

Y-axis: Probability density $|\Psi(x, t)|^2$

X-axis: Spatial dimension x