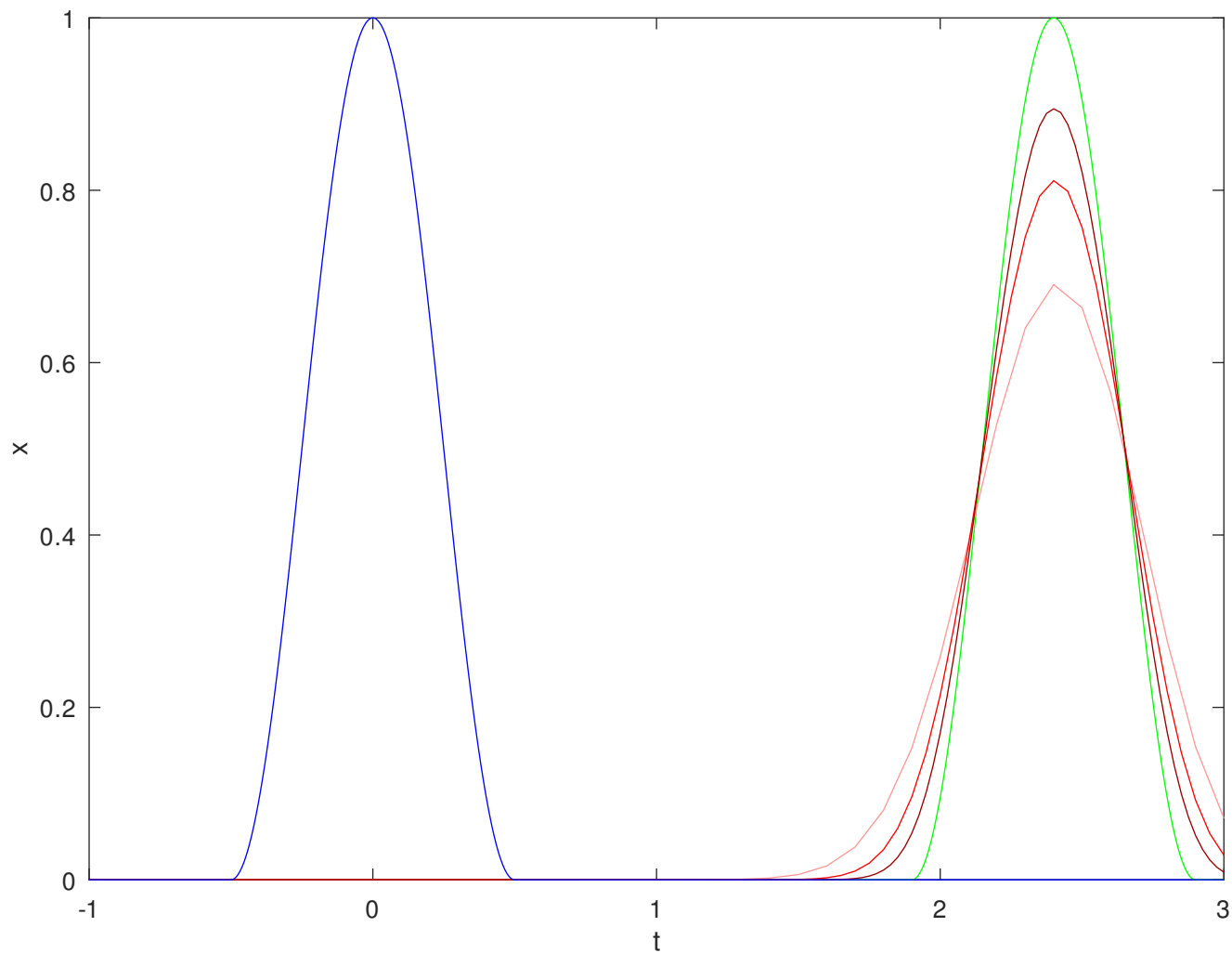


Forward-time backward-space scheme



- Analytic solution at time  $t = 2.4$
- Numerical solution at time  $t = 2.4$  with  $h = 0.1$
- Numerical solution at time  $t = 2.4$  with  $h = 0.05$
- Numerical solution at time  $t = 2.4$  with  $h = 0.025$
- Initial condition