Error development for Euler Backward scheme  $1.80 \times 10^{-5}$  $1.50 \times 10^{-5}$ Error  $\epsilon$ (t=100)  $1.20 \times 10^{-5}$  $9.00 \times 10^{-6}$  $6.00 \times 10^{-6}$ 0.2 0.4 0.6 0.0 Time resolution Δt