

CrankNicolson,  $N_x = 100$ ,  $\Delta t = 6.0 \cdot 10^{-5}$   
200 Fourier addends  
MAPE: 0.0092% ( $t=0.08334$ )  
MAPE: 0.0003% ( $t=0.4999800000000000004$ )

