Relaxation factor  $f_R$  in  $z\!=\!0$  plane ( $m^{n+1}\!=\!f_R\,m^n$  ) 1.0 1e-7 1.000000 0.999668 8.0 0.999335 0.6 0.999003  $\mathcal{S}$ 0.4 0.998670 0.2 0.998338 0.8.0 0.998006 0.2 0.4 0.6 8.0 1.0 1e-7  $\boldsymbol{x}$