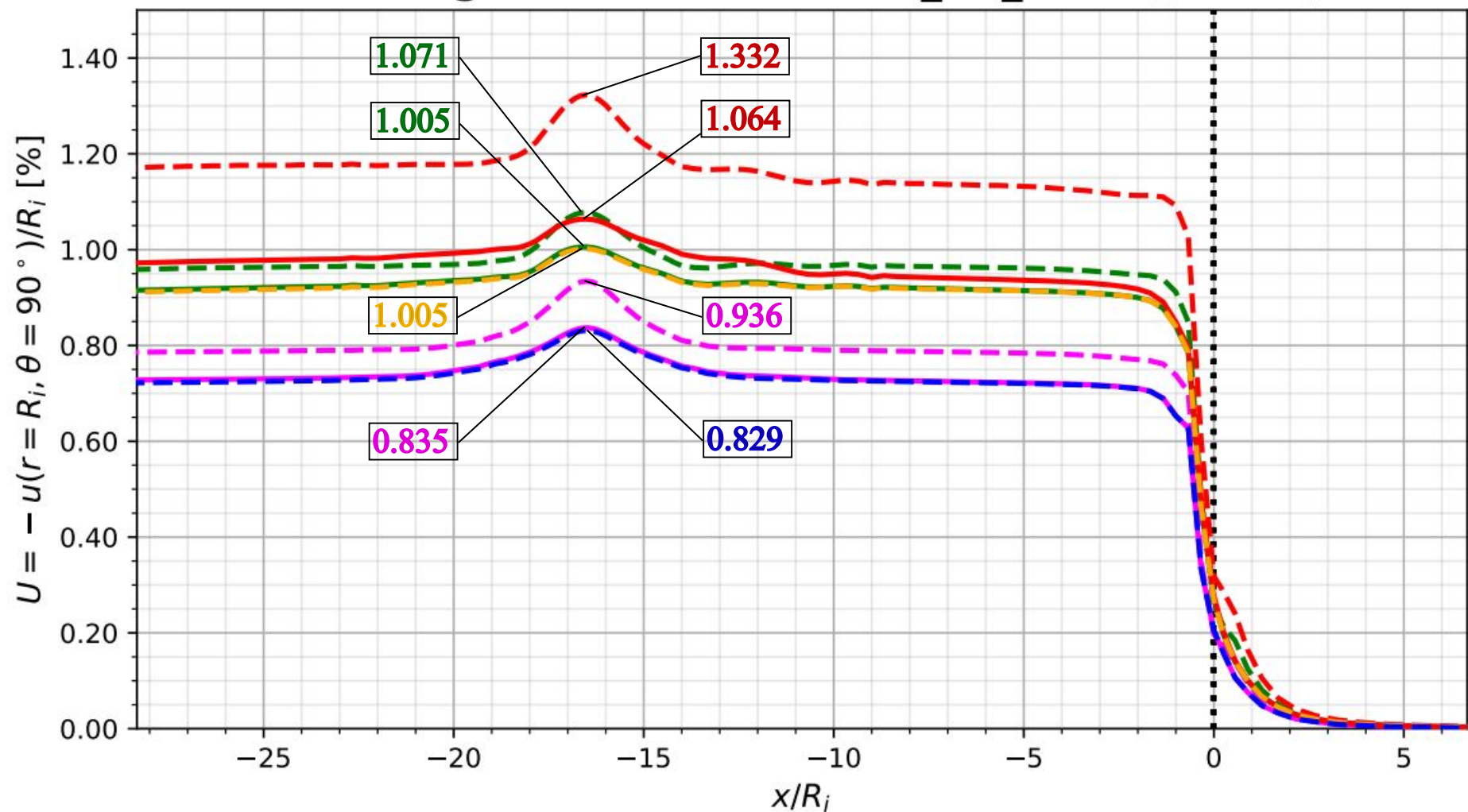


# Convergence Profiles - WG\_ST\_LT - $d_1 = 16R_i$



— VP\_EL\_ST\_Ueq=0.729   
 — EPVP\_EL\_ST\_Ueq=0.918   
 — EPVP\_VEL\_ST\_Ueq=0.975   
 - · - EP\_EL\_Ueq=0.924  
- - - VP\_EL\_LT\_Ueq=0.785   
 - - - EPVP\_EL\_LT\_Ueq=0.972   
 - - - EPVP\_VEL\_LT\_Ueq=1.178   
- · - E\_EL\_Ueq=0.724