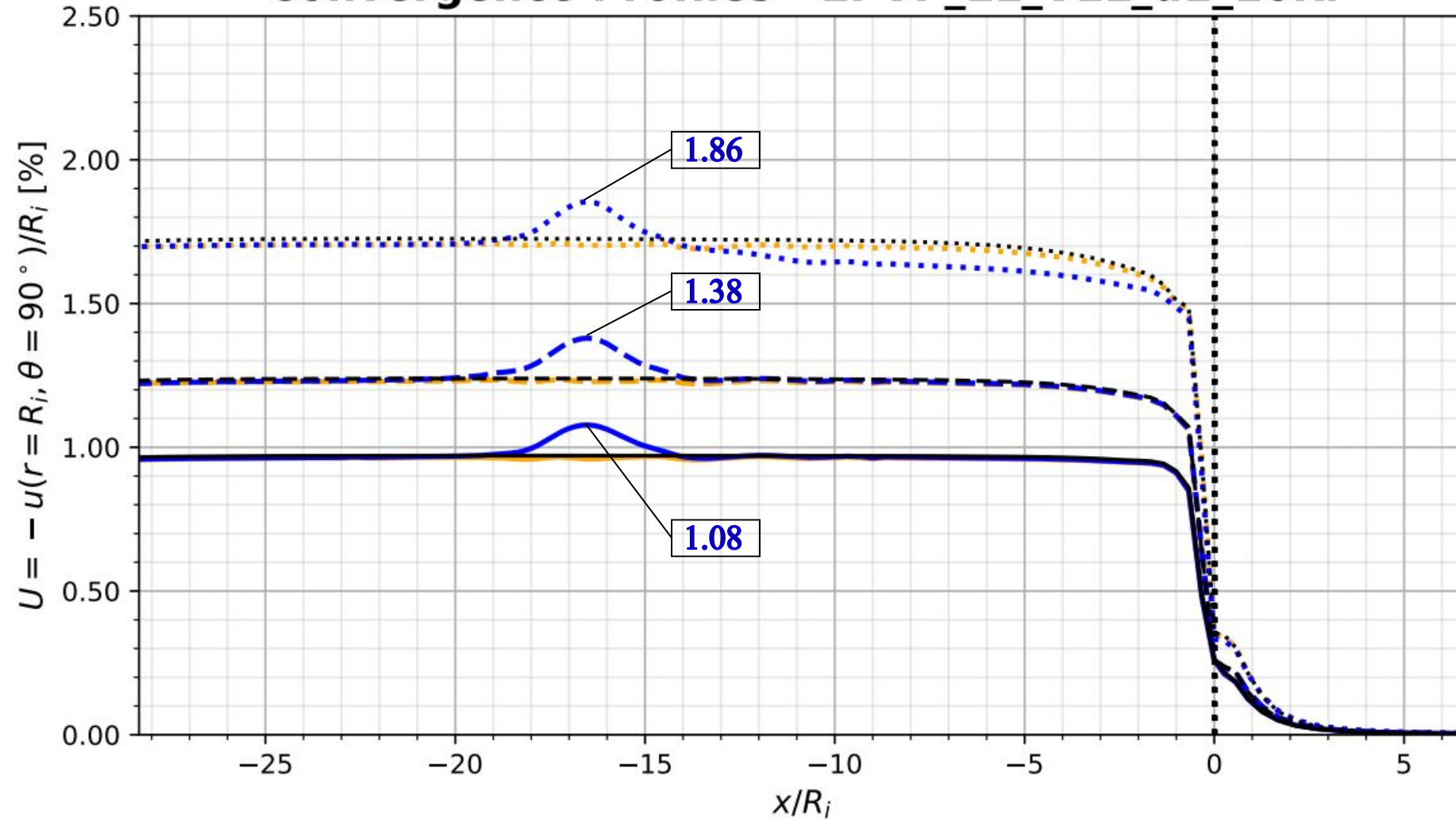


Convergence Profiles - EPVP_EL_VEL_d1_16Ri



- | | | |
|--|--------------------------------|--------------------------------|
| — NG_EL_Kc=3660_single tunnel_Ueq=0.97 | — NG_EL_Kc=3660_Ueq=0.96 | — WG_EL_Kc=3660_Ueq=0.96 |
| --- NG_EL_Kc=1027_single tunnel_Ueq=1.23 | --- NG_EL_Kc=1027_Ueq=1.23 | --- WG_EL_Kc=1027_Ueq=1.23 |
| NG_VEL_Kc=1027_single tunnel_Ueq=1.725 | NG_VEL_Kc=1027_Ueq=1.695 | WG_VEL_Kc=1027_Ueq=1.695 |