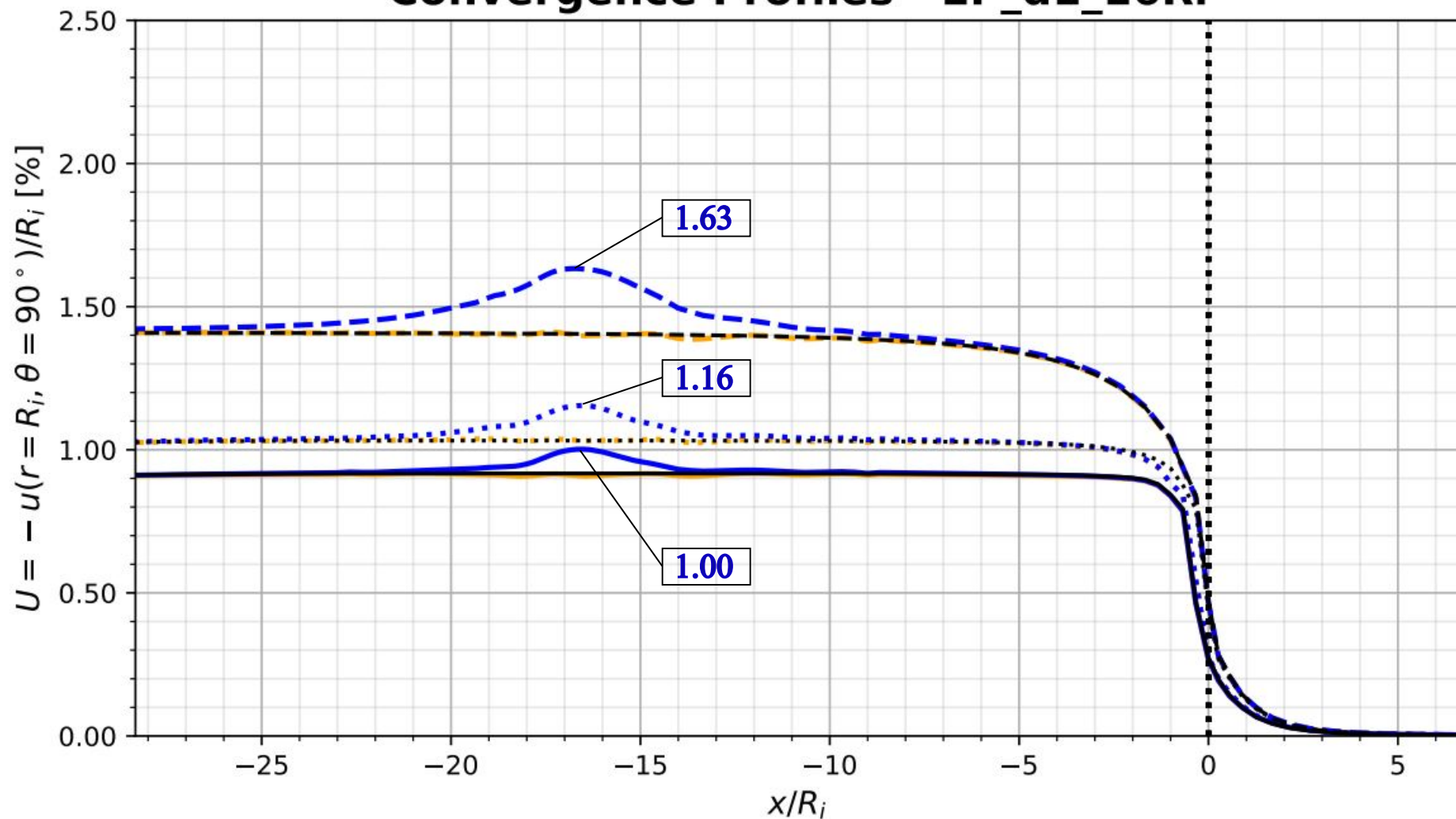


# Convergence Profiles - EP\_d1\_16Ri



- |       |                                      |       |                        |       |                        |
|-------|--------------------------------------|-------|------------------------|-------|------------------------|
| ---   | NG_NL_single tunnel_Ueq=1.41         | ---   | NG_NL_Ueq=1.41         | ---   | WG_NL_Ueq=1.43         |
| ..... | NG_EL_Kc=1027_single tunnel_Ueq=1.03 | ..... | NG_EL_Kc=1027_Ueq=1.03 | ..... | WG_EL_Kc=1027_Ueq=1.03 |
| —     | NG_EL_Kc=3660_single tunnel_Ueq=0.92 | —     | NG_EL_Kc=3660_Ueq=0.92 | —     | WG_EL_Kc=3660_Ueq=0.92 |