Perfil de convergências da galeria - CG_LP - $d_1 = 16R_e$ e $d_1 = 4R_e$

Y-axis: $U = -u(r = R_e, \theta = 90°)/R_e$ [%]

X-axis: x/R_e
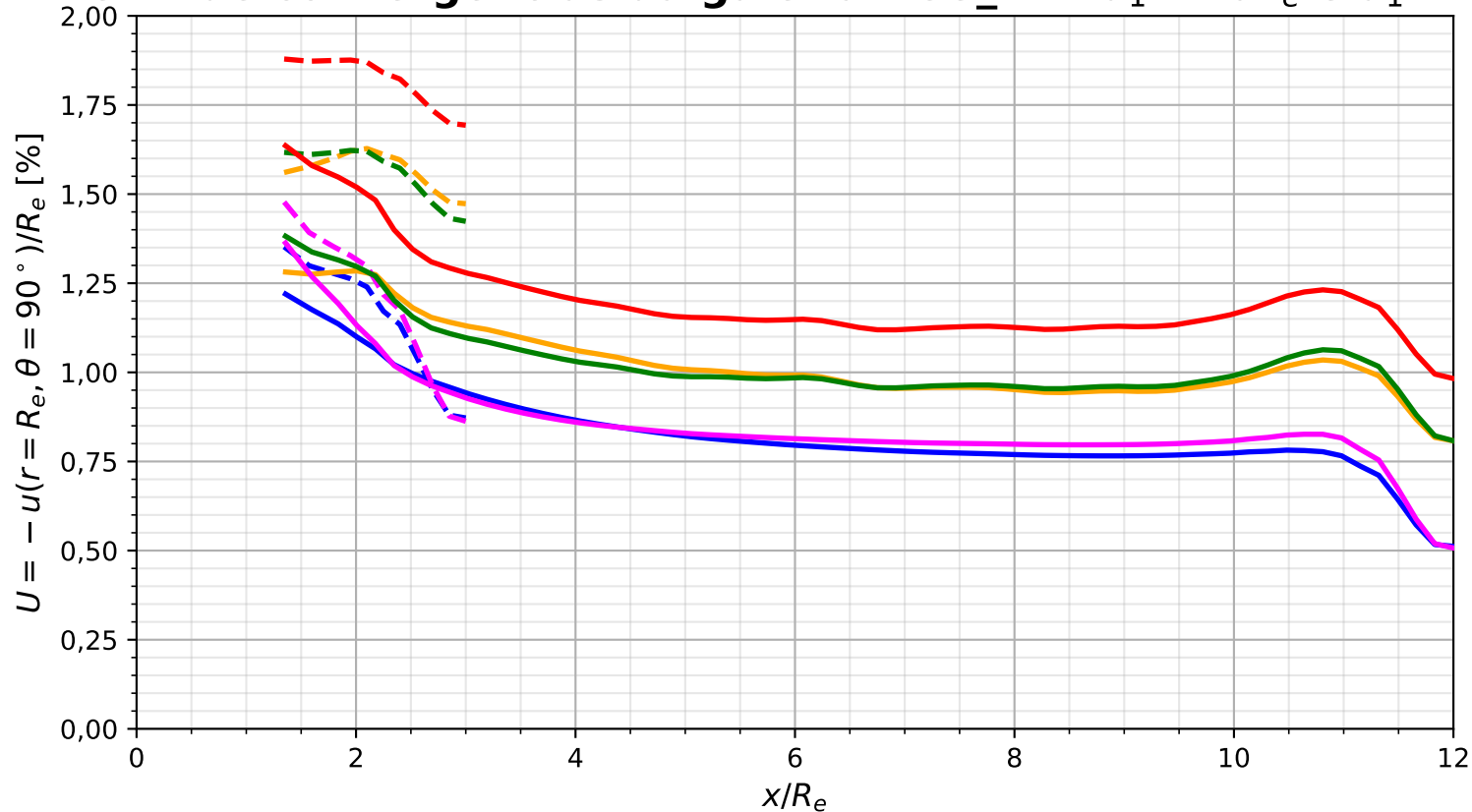
Legend:
- E_CRE $d_1 = 16R_e$
- E_CRE $d_1 = 4R_e$
- EP_CRE $d_1 = 16R_e$
- EP_CRE $d_1 = 4R_e$
- VP_CRE $d_1 = 16R_e$
- VP_CRE $d_1 = 4R_e$
- EPVP_CRE $d_1 = 16R_e$
- EPVP_CRE $d_1 = 4R_e$
- EPVP_CRVE $d_1 = 16R_e$
- EPVP_CRVE $d_1 = 4R_e$