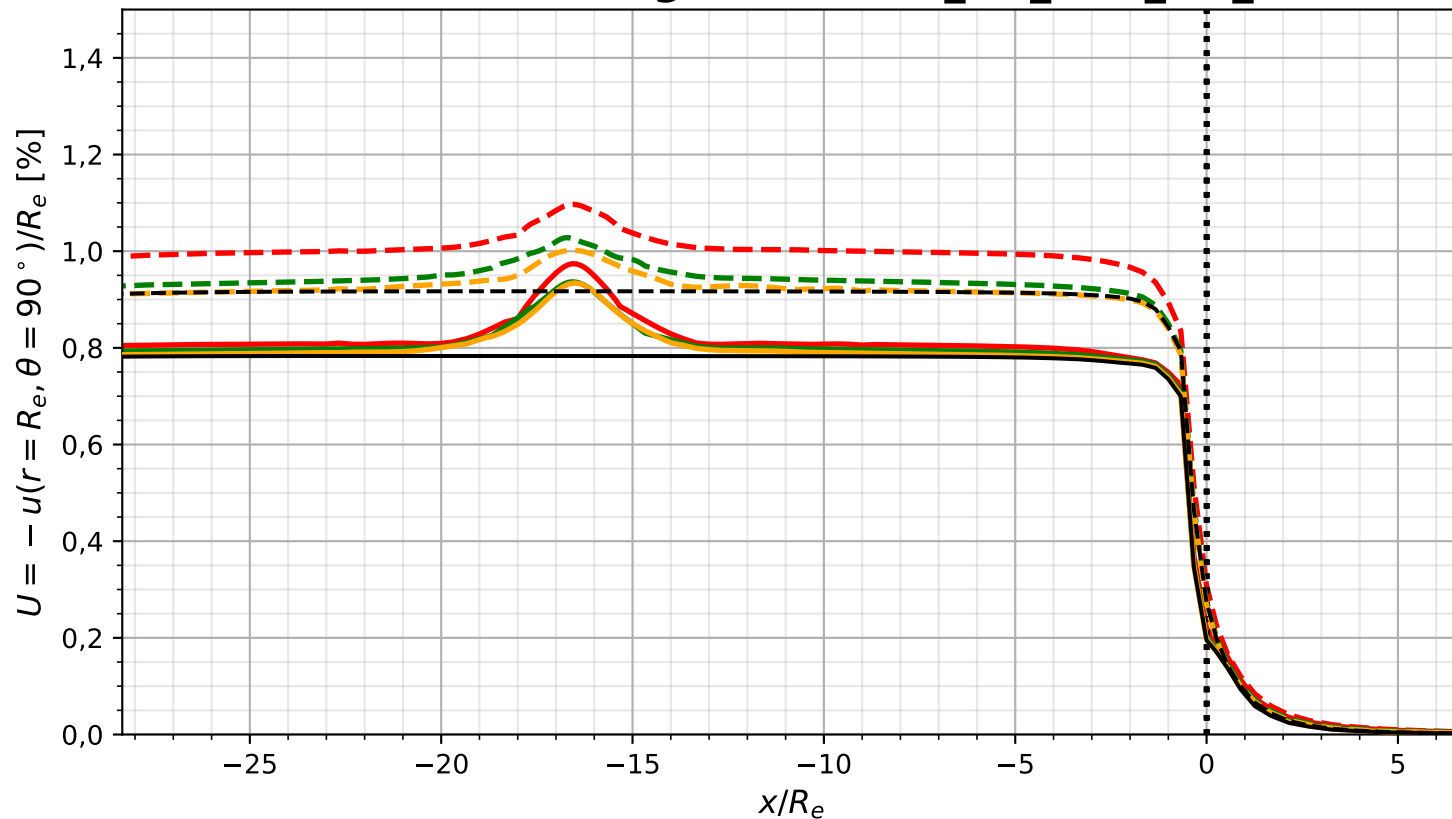


# Perfil de convergências - EP\_VP\_CRE\_CG\_LP



--- EP\_túnel isolado\_Ueq=0,914    -.- EP\_ $d_1 = 16R_e$ \_Ueq=0,924    -.- EP\_ $d_1 = 8R_e$ \_Ueq=0,946    -.- EP\_ $d_1 = 4R_e$ \_Ueq=1,000  
 — VP\_túnel isolado\_Ueq=0,784    — VP\_ $d_1 = 16R_e$ \_Ueq=0,785    — VP\_ $d_1 = 8R_e$ \_Ueq=0,799    — VP\_ $d_1 = 4R_e$ \_Ueq=0,807