Axial induction - Radial traverses - Uin = 24 m/s 1.5 x/D = -0.56x/D = -0.36x/D = 0.34x/D = 1.04x/D = -0.56x/D = -0.36x/D = 0.34x/D = 1.040.5 0 0.8 a (U/U_{ref}) 0.6 0.7 0.9