Self-Similar Variable (χ) (t=10.00 s, $\Gamma_A=28.12$, k=2.0, $\sigma=02.0^{\circ}$) $\Theta_v = \! 00.0^{\,\circ} \, | \, \, \kappa = \! 1.0$ $\Theta_v = 02.0^{\circ}$ | $\kappa = 1.0$ $\Theta_v = 06.0^{\circ} | \kappa = 1.0$ 0.0_{1} 0.2 10⁵ 0.4 0.6 8.0 10⁴ 1.0 $\Theta_v=\!00.0\,^\circ\,|\ \kappa=\!3.0$ $\Theta_v=\!02.0\,^\circ\,|\ \kappa=\!3.0$ $\Theta_v = 06.0^{\circ} | \kappa = 3.0$ 0.0 0.2 $y\!=\!R/R_l$ 10³ 0.4 0.6 8.0 10² 1.0 $\Theta_v=\!00.0\,^\circ\,|\ \kappa=\!10.0$ $\Theta_v = 02.0^{\circ} \mid \kappa = 10.0$ $\Theta_v = 06.0^{\circ} | \kappa = 10.0$ 0.0 0.2 10¹ 0.4 0.6 8.0 10⁰ 1.0 00 00 , · £.0 0.> *6*.5 00