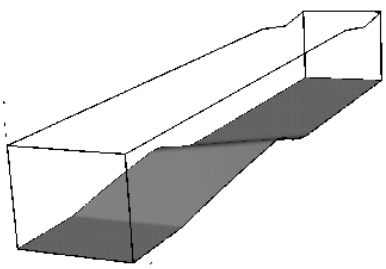

Figure 1: Tuyère 3D de Delery (ONERA)

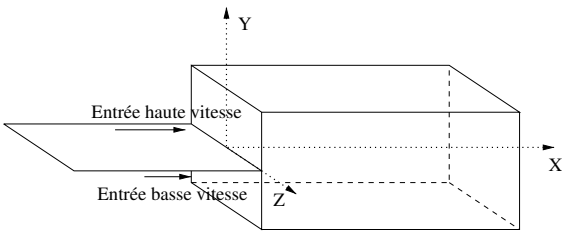

Figure 2: Domaine de calcul pour la couche de mélange

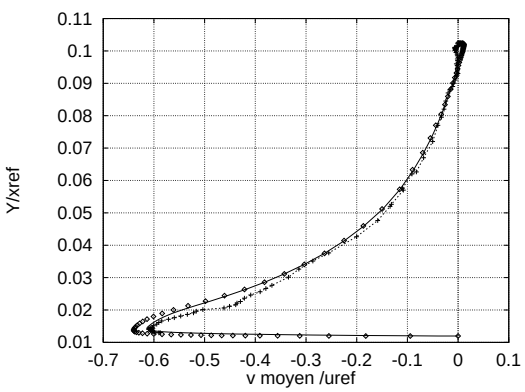

Figure 3: $\langle V \rangle / U_{ref}$ en $x^* = 0,946$ *et* $z^* = 0,046$; *sgs* : $-$; *expe* : $+$; *stat* : $\diamond$

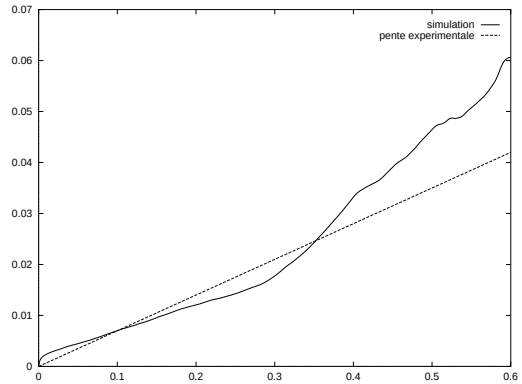

Figure 4: Epaisseur de vorticité en fonction de X

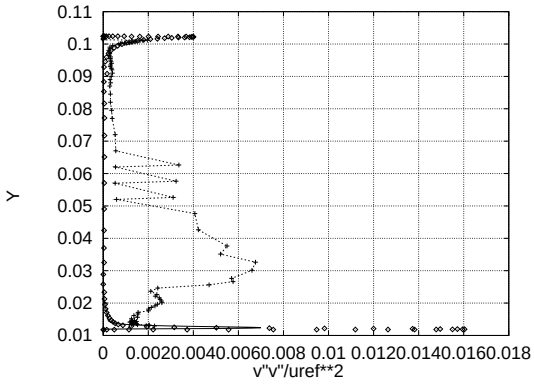

Figure 5: $\langle v'v' \rangle / U_{ref}^2$ en $x^* = 0,946$ *et* $z^* = 0,046$; *sgs* : $-$; *expe* : $+$; *stat* : $\diamond$

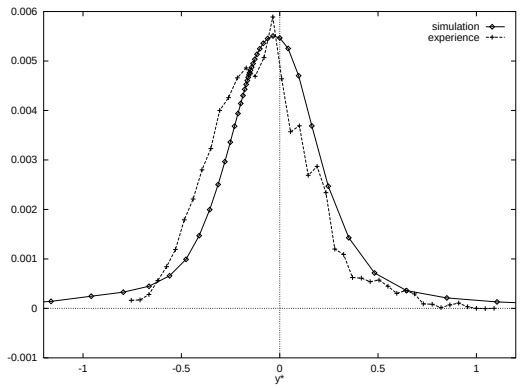

Figure 6: $-\langle u'v' \rangle / (\Delta U)^2$ en fonction de $y^* = (y - y_{ref})/\delta_\omega$