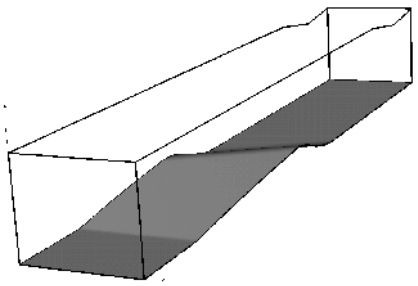

Figure 1: Tuyère 3D de Delery (ONERA)

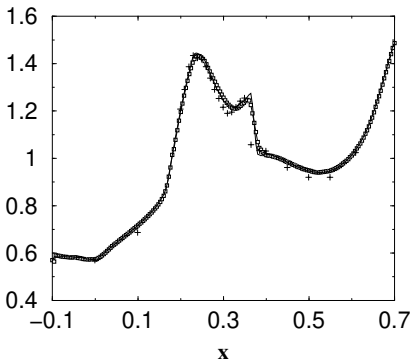

Figure 2: Distribution longitudinale de M_{is} selon x en y=0.02 m : □□ SGE ; ++ EXPE ; – RANS

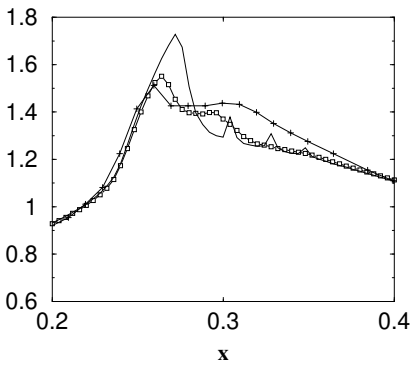

Figure 3: Distribution longitudinale de M_{is} selon x en y=0.02 m : □□ SGE ; ++ EXPE ; – RANS

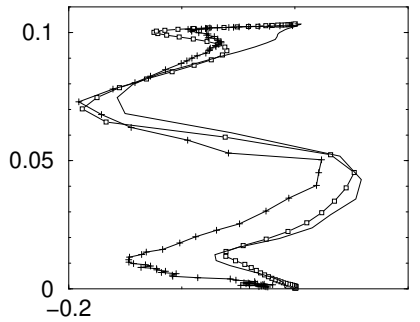

Figure 4: Profils verticaux de v/c en x = 0.340 m et z = 0.0913 m : □□ SGE ; ++ EXPE ; – RANS

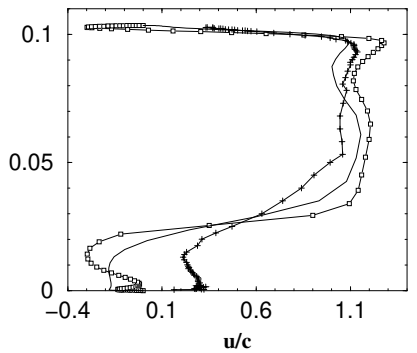

Figure 5: Profils verticaux de u/c en x = 0.36 m et z= 0.1113 m : □□ SGE ; ++ EXPE ; – RANS

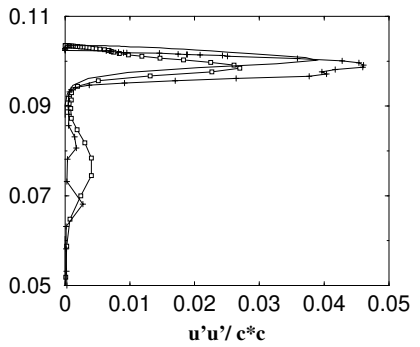

Figure 6: Profils verticaux de $u'u'/c^2$ en x = 0.36 m et z = 0.0613 m : □□ SGE ; ++ EXPE ; – RANS

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