S2 CALCUL MERIDIEN

projet avec échappement tourbillonnaire

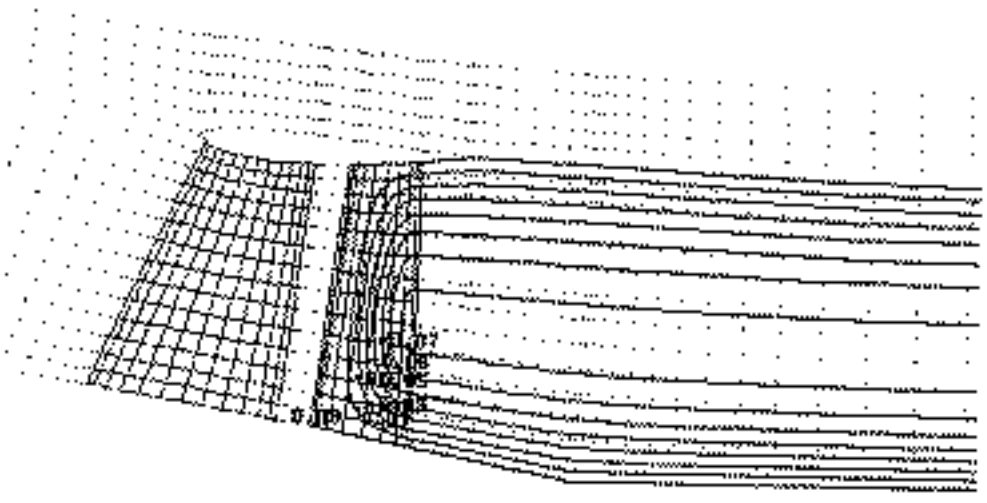

Fig 1.1: lignes iso-($V_\theta r$) sur l'hélice

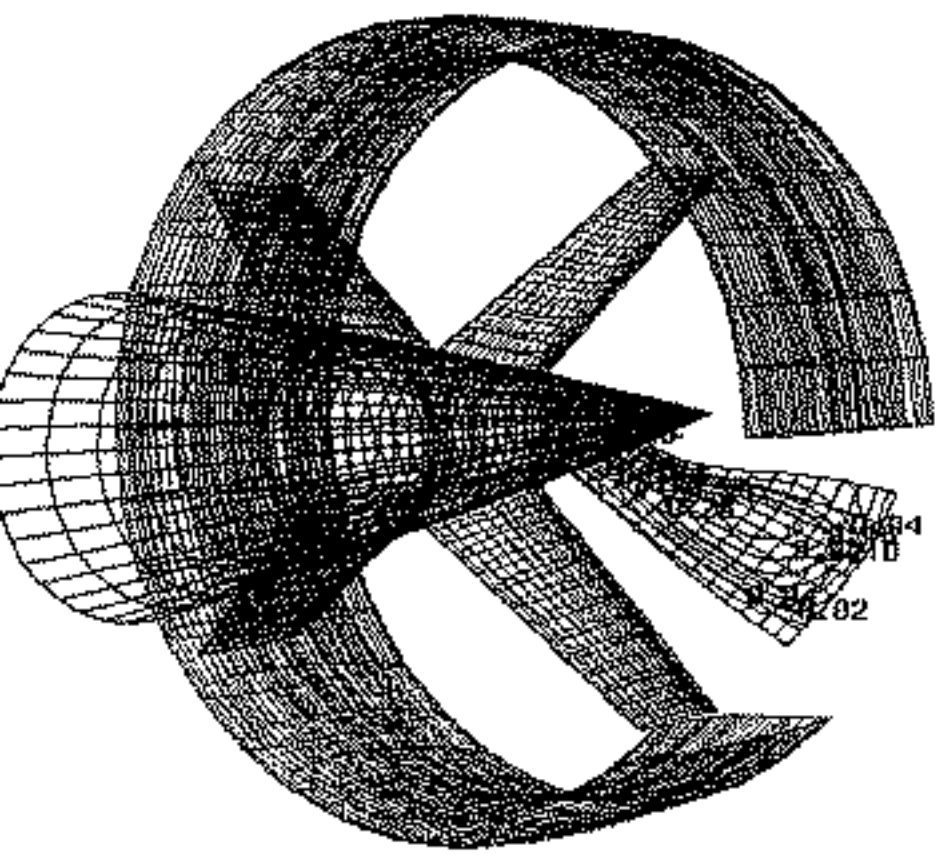

Fig 1.2:lignes isobares sur l'hélice

projet sans échappement tourbillonnaire

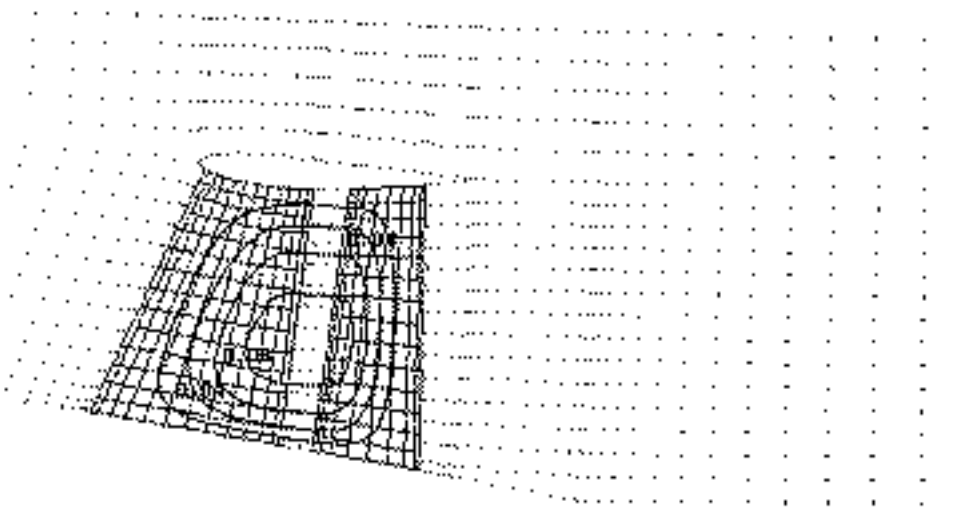

Fig 2.1: lignes iso-($V_\theta r$) sur le stator+hélice

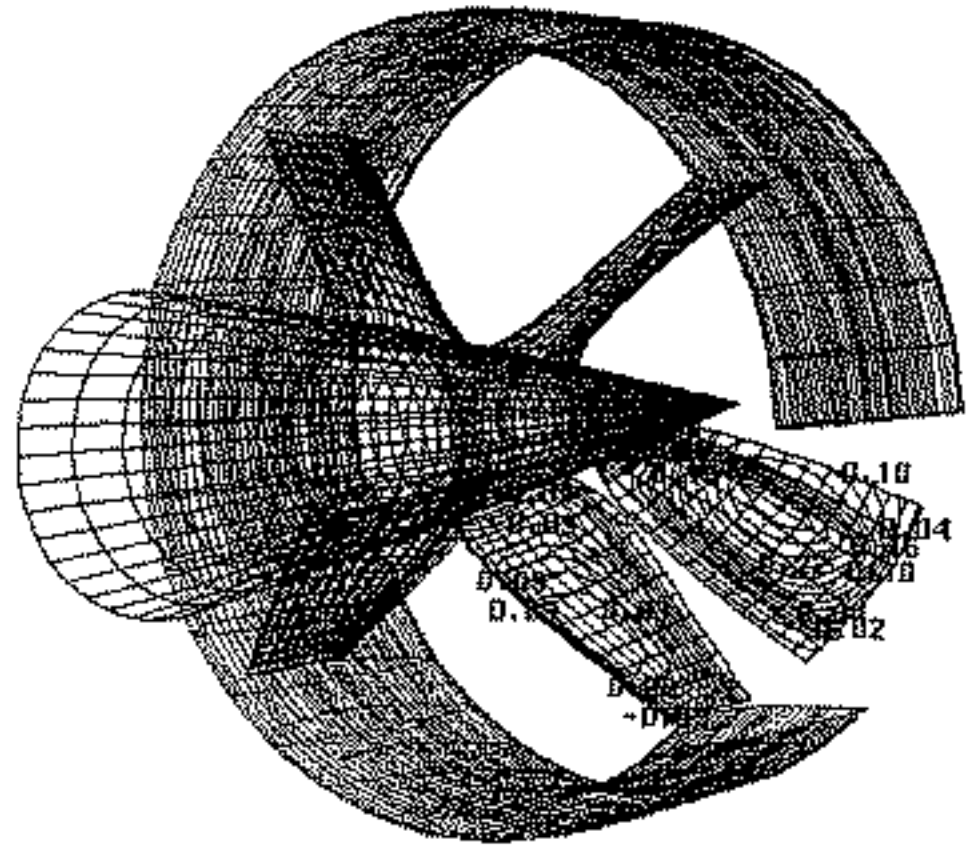

Fig 2.2: lignes isobares sur le stator+hélice