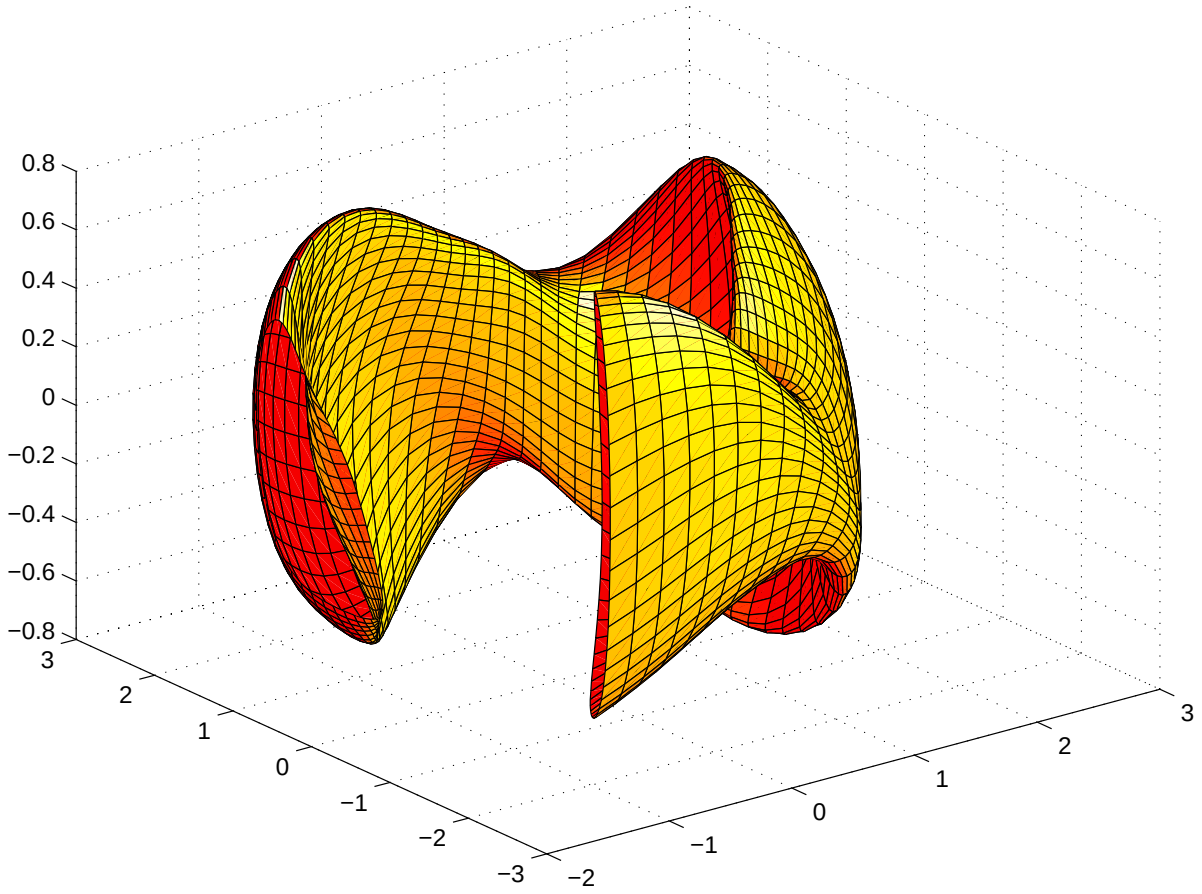

Figure 1: Outer boundary of a 3 field period QAS stellarator equilibrium (li383), with 1/4 cut away to show cross section shape.

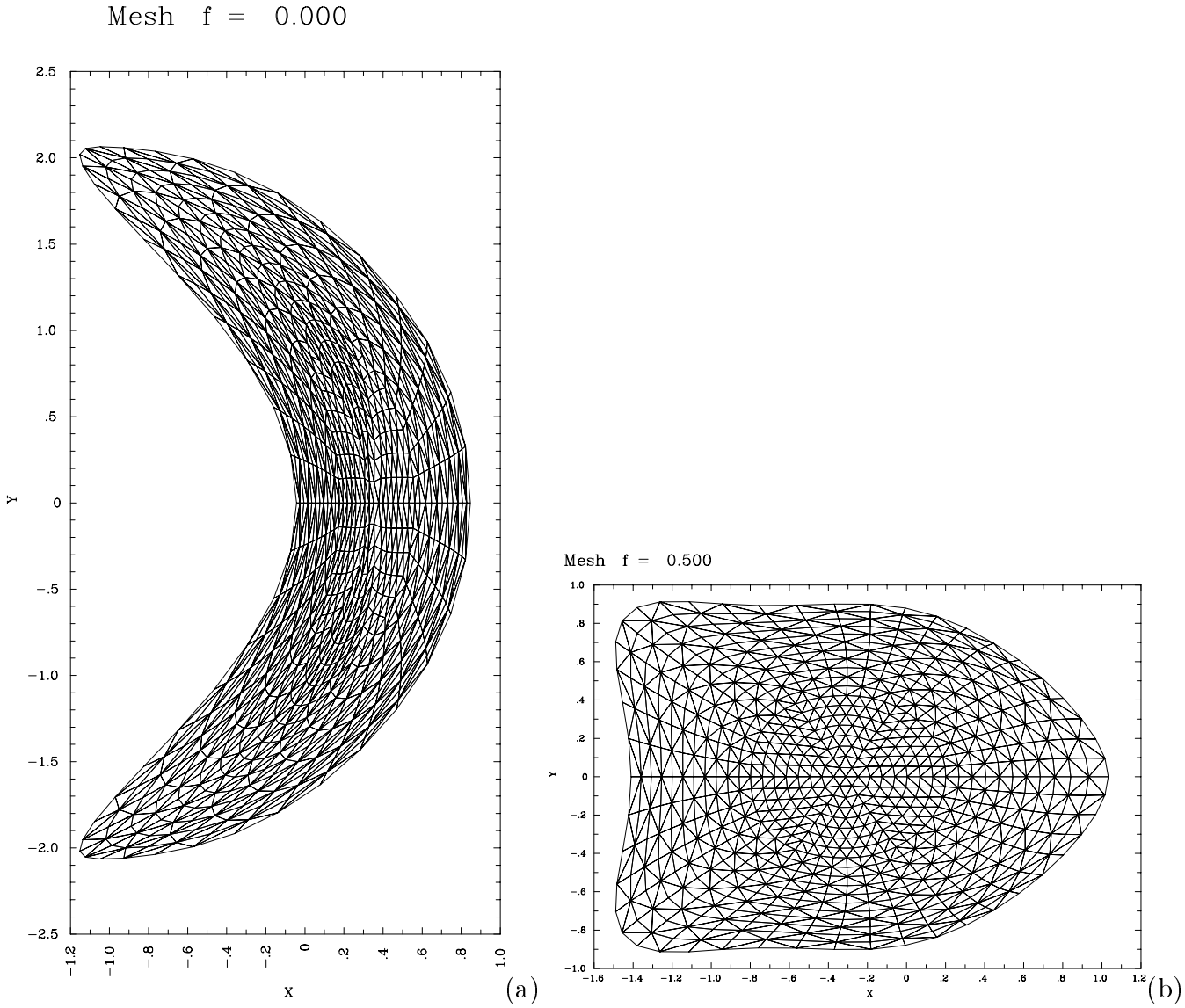

Figure 2: The computational mesh has about 4 times as many points as in these figures. (a) mesh in poloidal plane $\phi = 0$. (b) mesh in poloidal plane $\phi = \pi/3$.

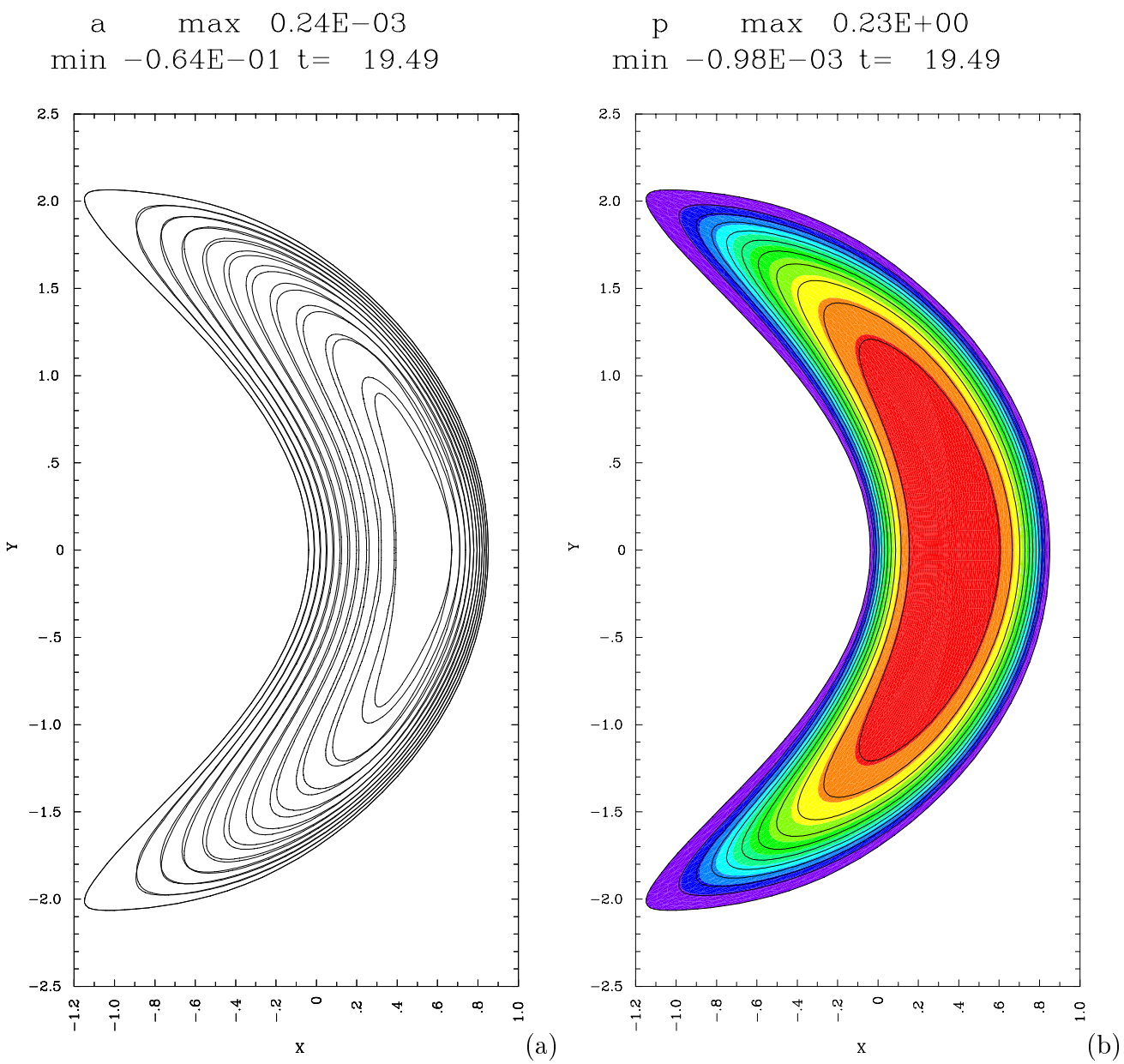

Figure 3: (a) ψ contours at $\phi = 0, t = 0$ and $t = 20$. (b) p contours at $\phi = 0, t = 20$

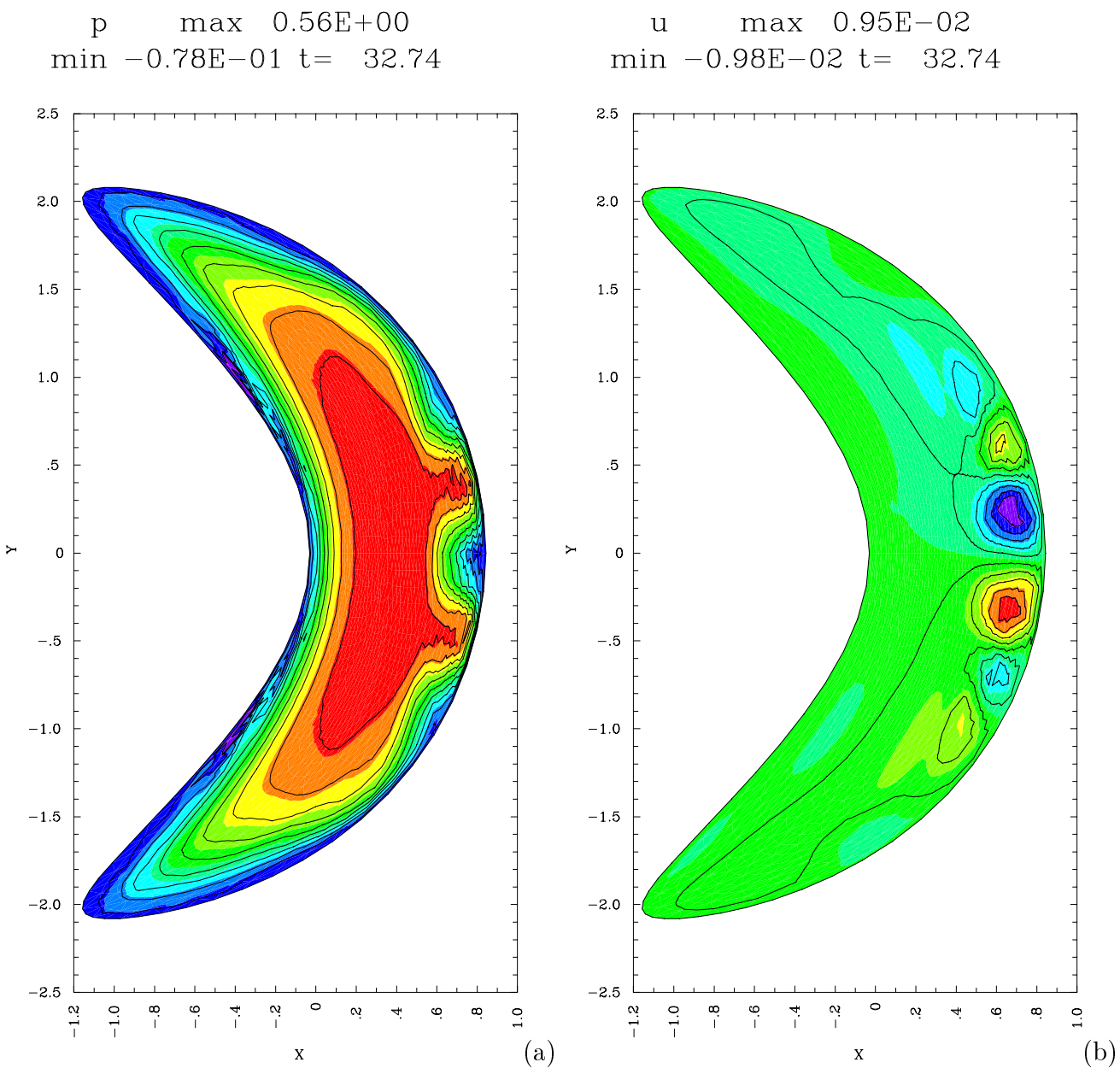

Figure 4: (a) pressure at $t = 33$. (b) velocity potential at $t = 33$.

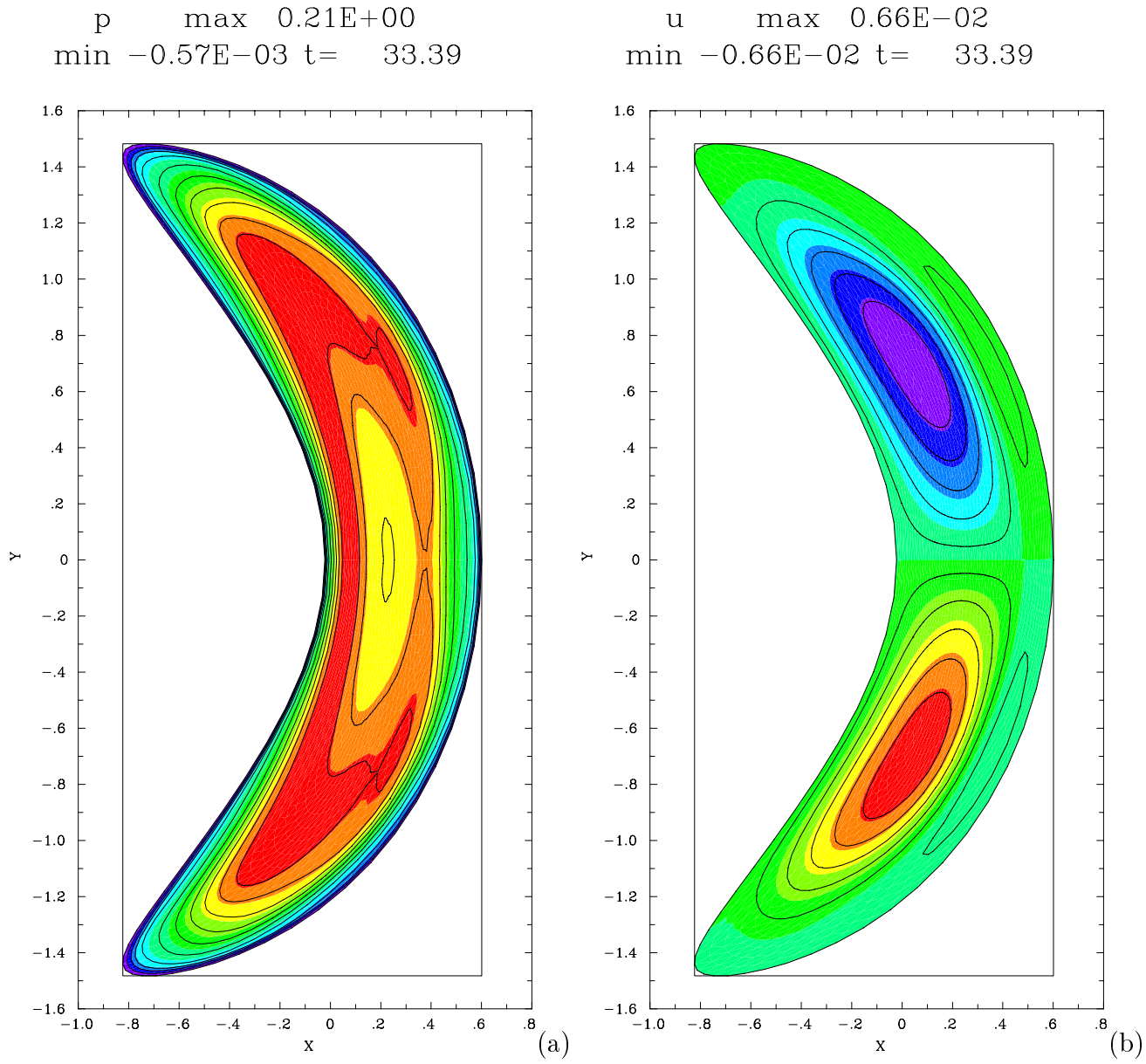

Figure 5: (a) pressure at $t = 33$ (b) velocity potential at $t = 33$.