



numero di Mach locale,


$$M = 0,435$$

$$M_\infty = 0,3$$


$$M = 0,772$$

$$M_\infty = 0,5$$



$$M = 1,0$$

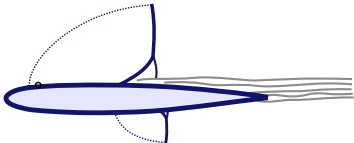
$$M_\infty \equiv M_{cr} = 0,61$$


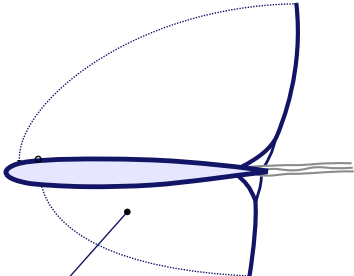
linea sonica

regione supersonica

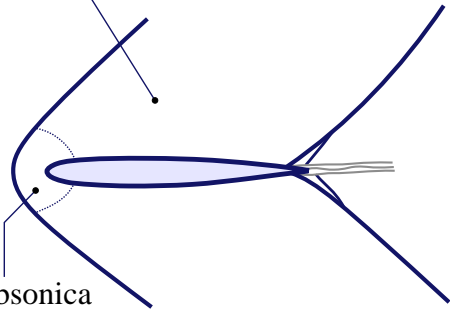
onda d'urto

$$M_\infty = 0,7$$


$$M_\infty = 0,9$$


$$M_\infty = 0,95$$


regione supersonica

$$M_\infty = 1,3$$


regione subsonica