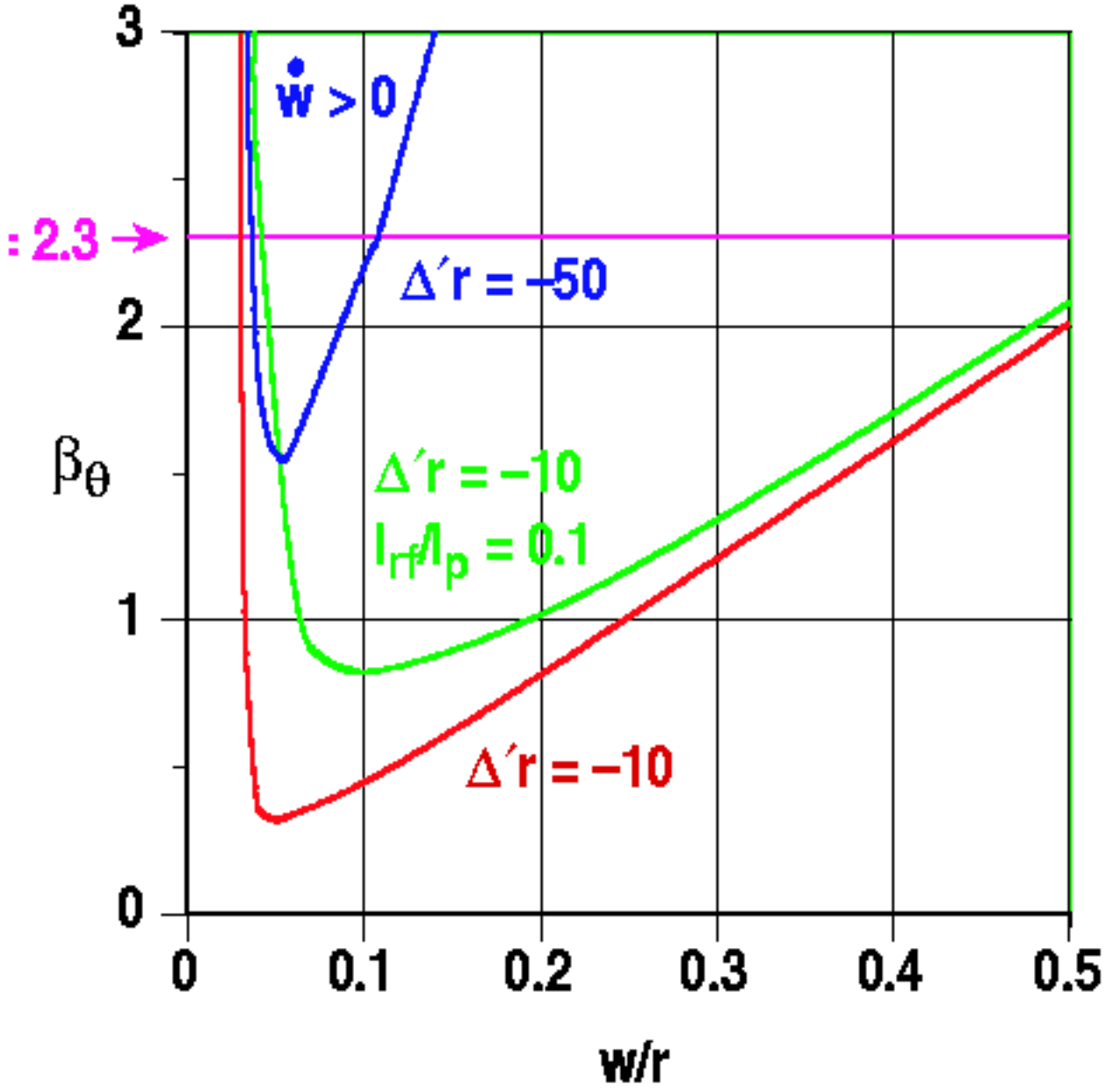

m/n = 5/2

$q_0 = 2.6$, q_{min} =

$\Delta' r = -10$ ("TEA

$\varepsilon^{1/2} = 0.5$

$L_q/L_p = 5.0$

$w_{pol}/r = 0.03$

$\eta = 0.5$