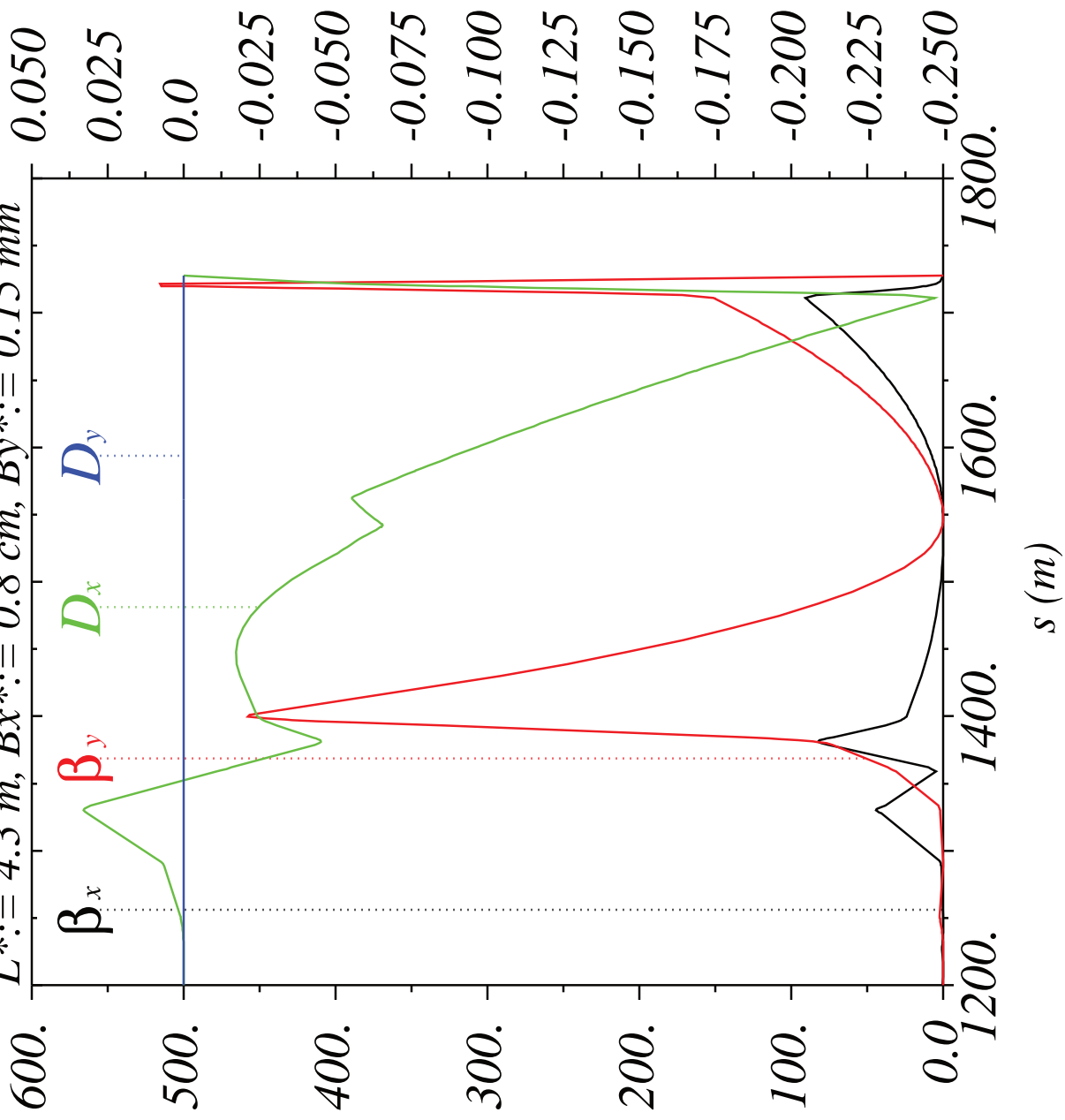


$L^* := 4.3\text{ m}$, $Bx^* := 0.8\text{ cm}$, $By^* := 0.15\text{ mm}$

$\beta_x(m), \beta_y(m) \quad [\cdot 10^*(-3)]$



$D_x(m), D_y(m)$