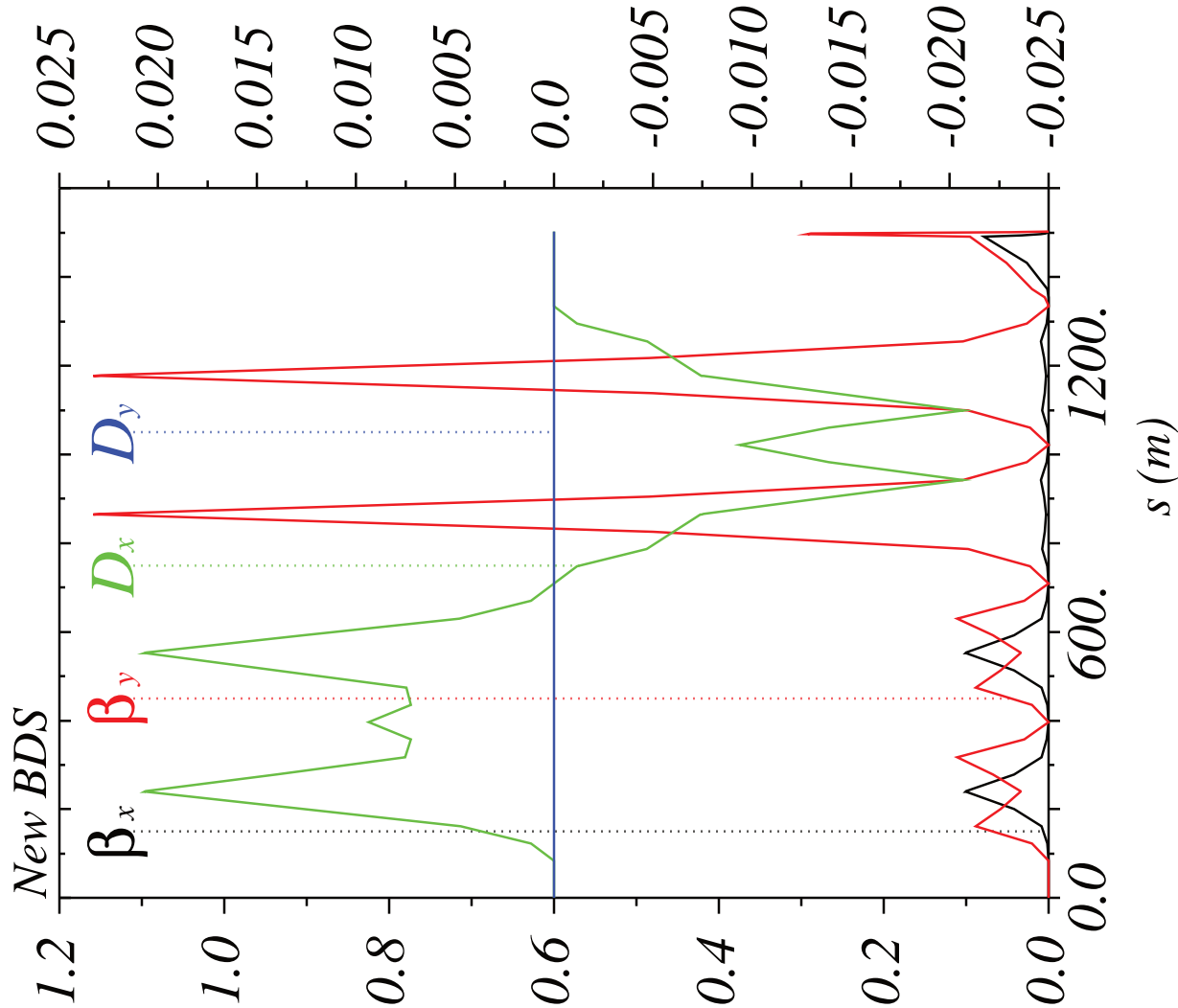


$\beta_x(m), \beta_y(m) \quad [10^{*} (6)]$



$D_x(m), D_y(m)$

$\beta_x(m), \beta_y(m) \quad [10^{*} 6]$

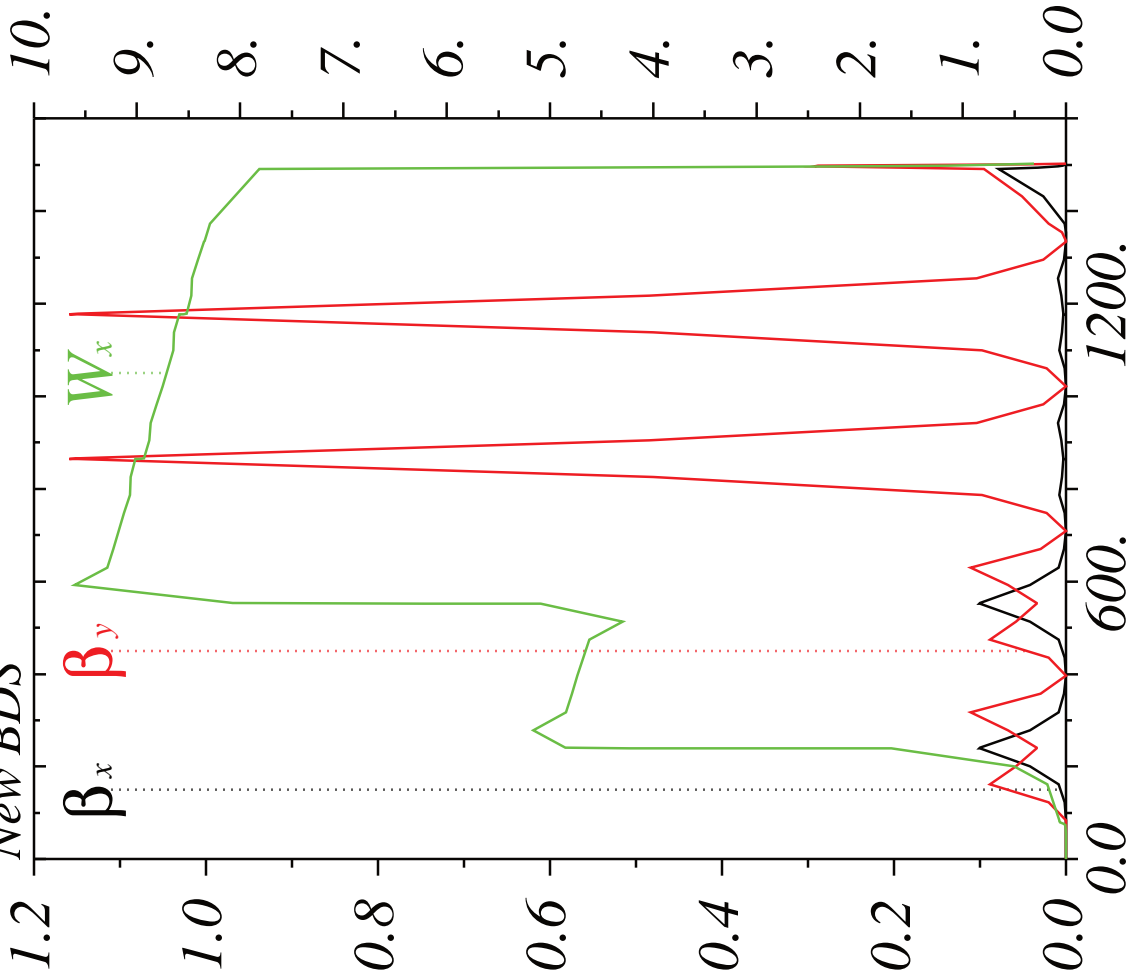
New BDS

$\beta_x$

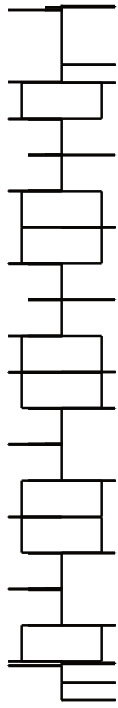
$\beta_y$

$W_x$

$s(m)$



$W \quad [10^{*} 3]$



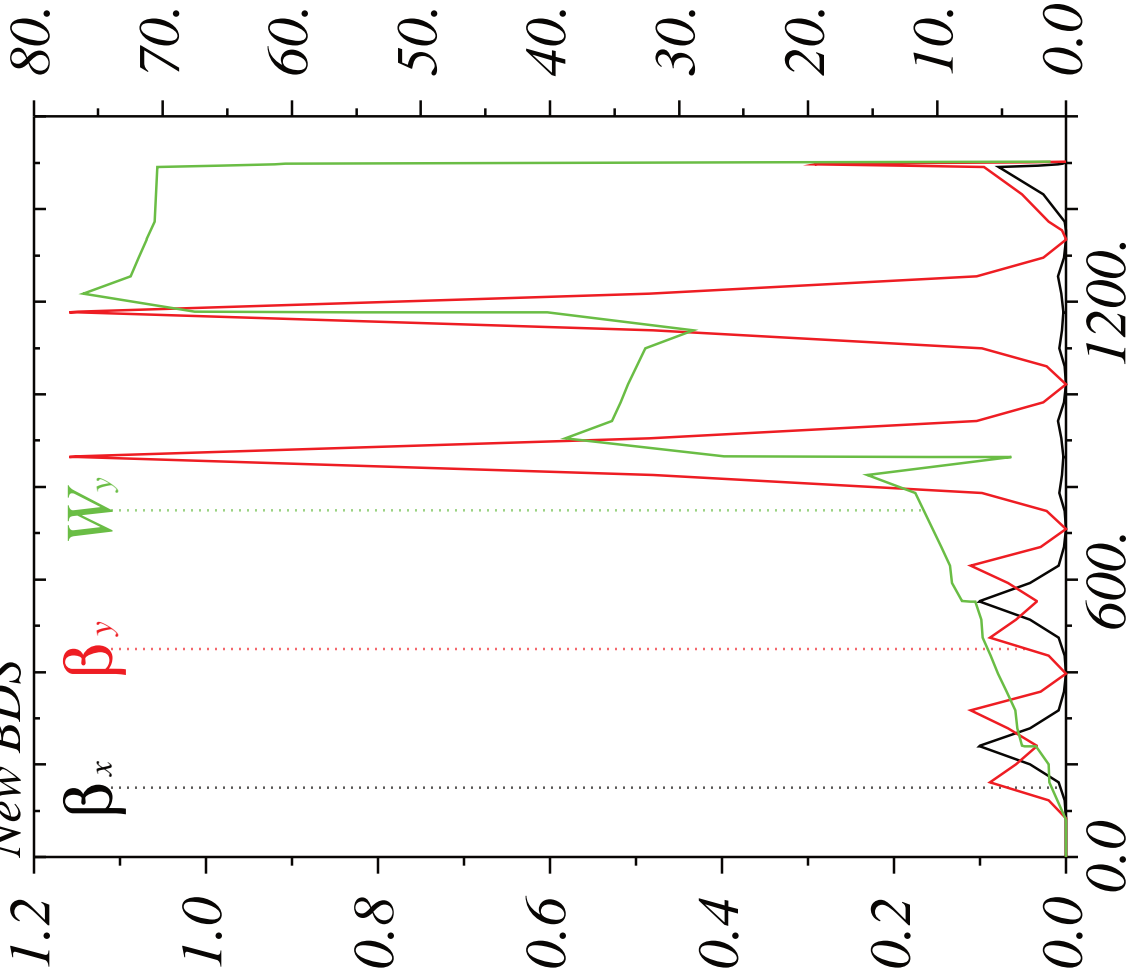
$\beta_x(m), \beta_y(m) \quad [10^{*} 6]$

New BDS

$\beta_x$

$\beta_y$

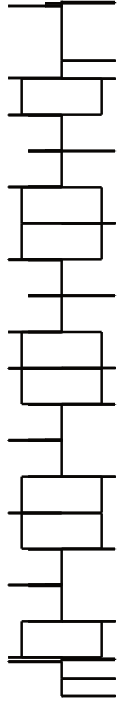
$w_y$

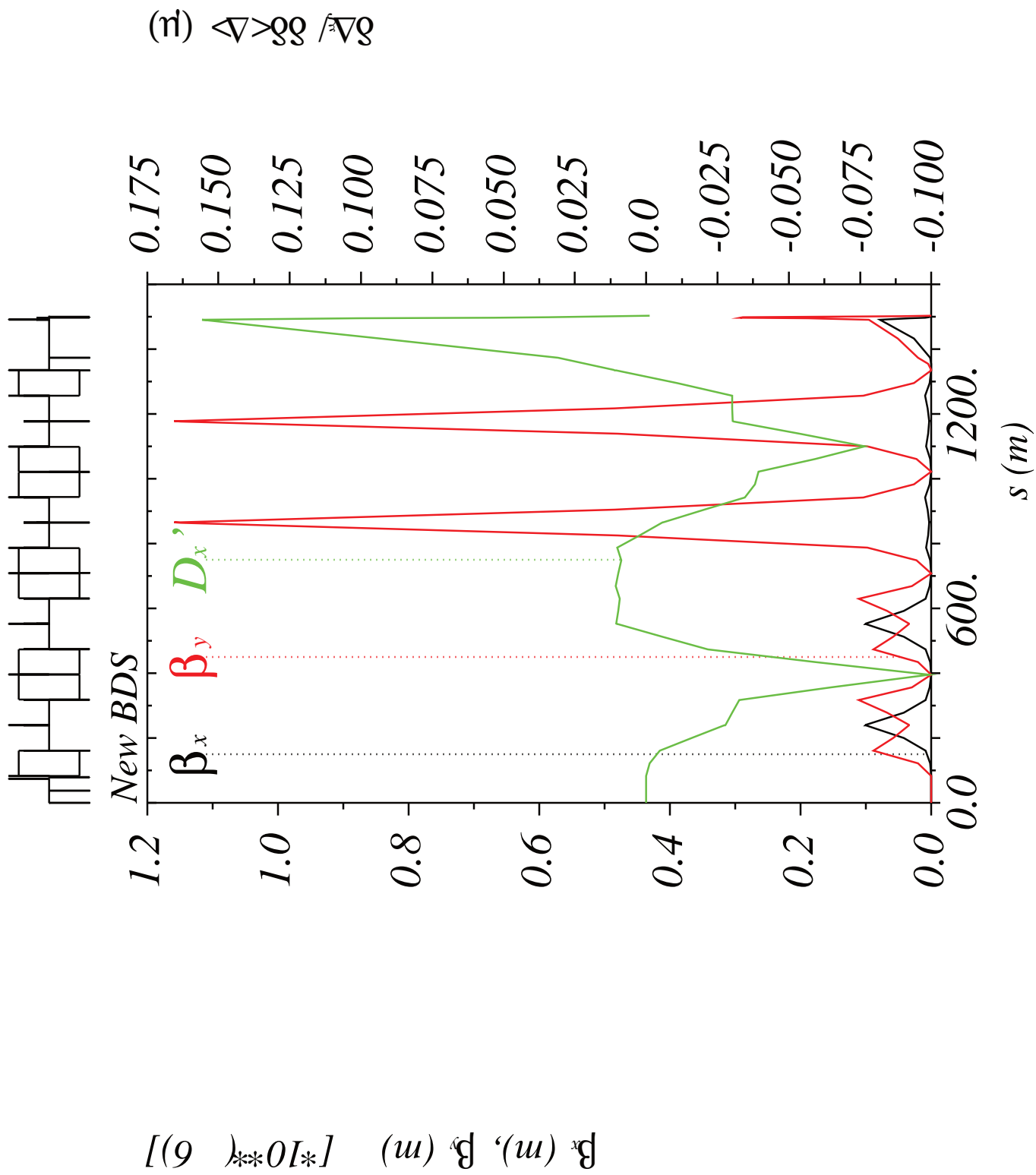


$M \quad [10^{*} 3]$

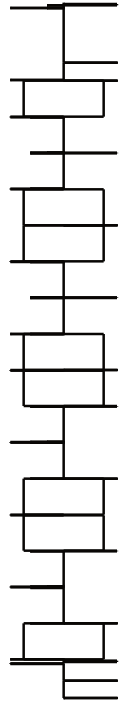


$s(m)$





$\beta_x(m), \beta_y(m) \quad [10^{-6}]$

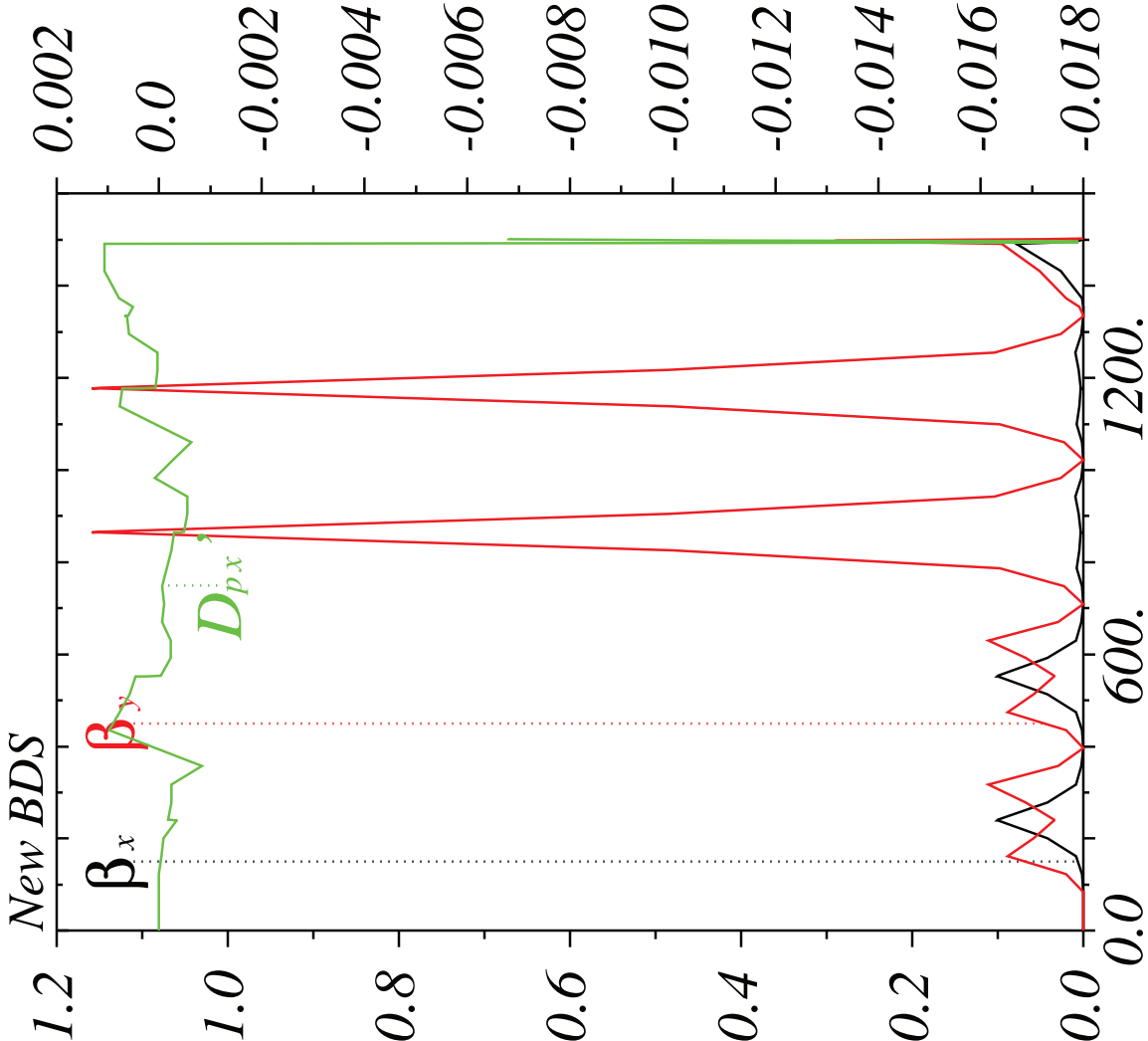


New BDS

$\beta_x$

$\beta_y$

$D_{px}$



$s \text{ (m)}$

$dD_{px}/ds$

