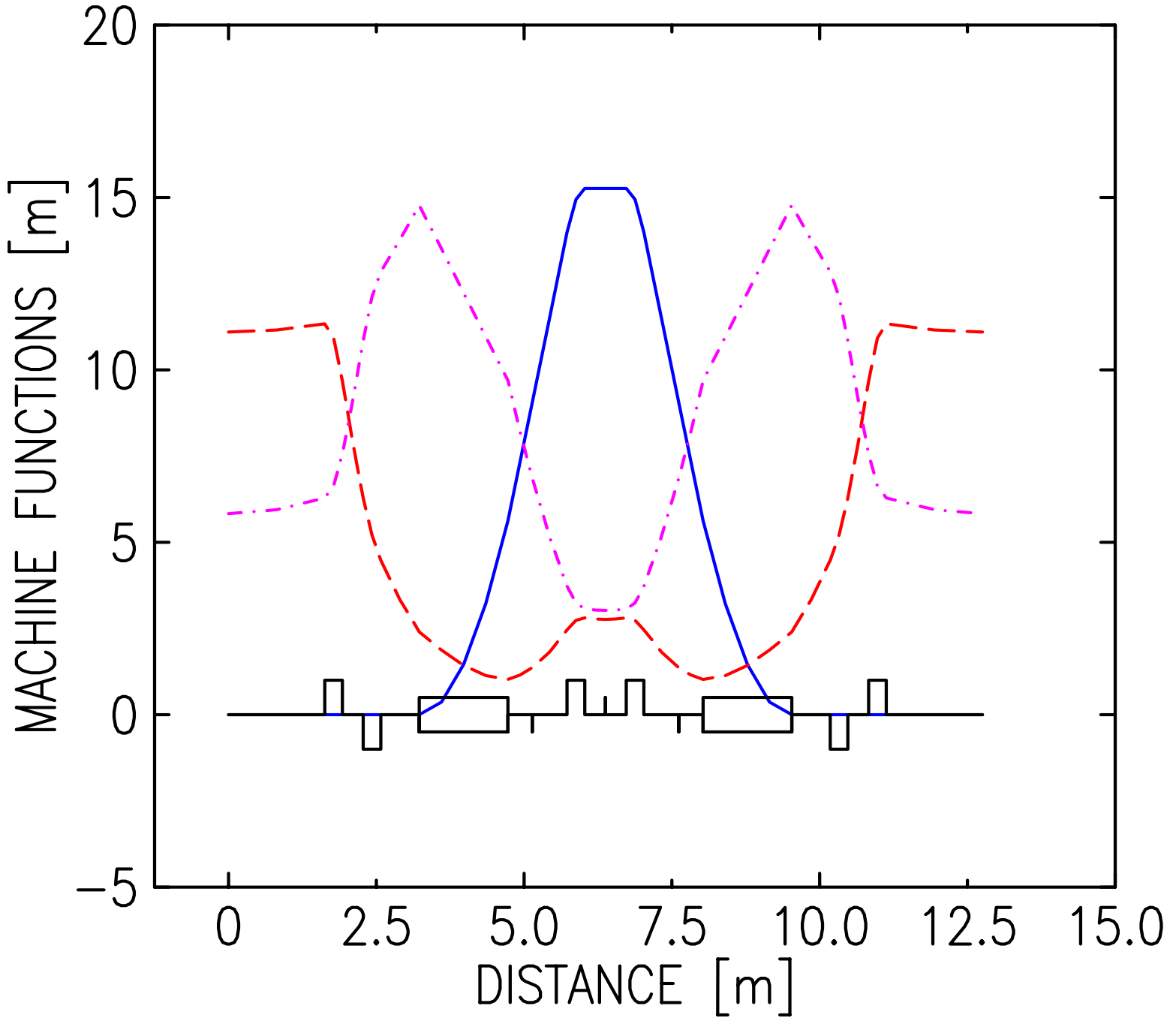


NSLS VUV



$E = .744$

$\alpha = .235E-01$

— $10\eta_x$

$N_s = 4$

$\epsilon = .138E-06$

- - - β_x

$\nu_x = 3.123$

$\xi_x = -3.50$

- · - · β_y

$\nu_y = 1.179$

$\xi_y = -5.00$