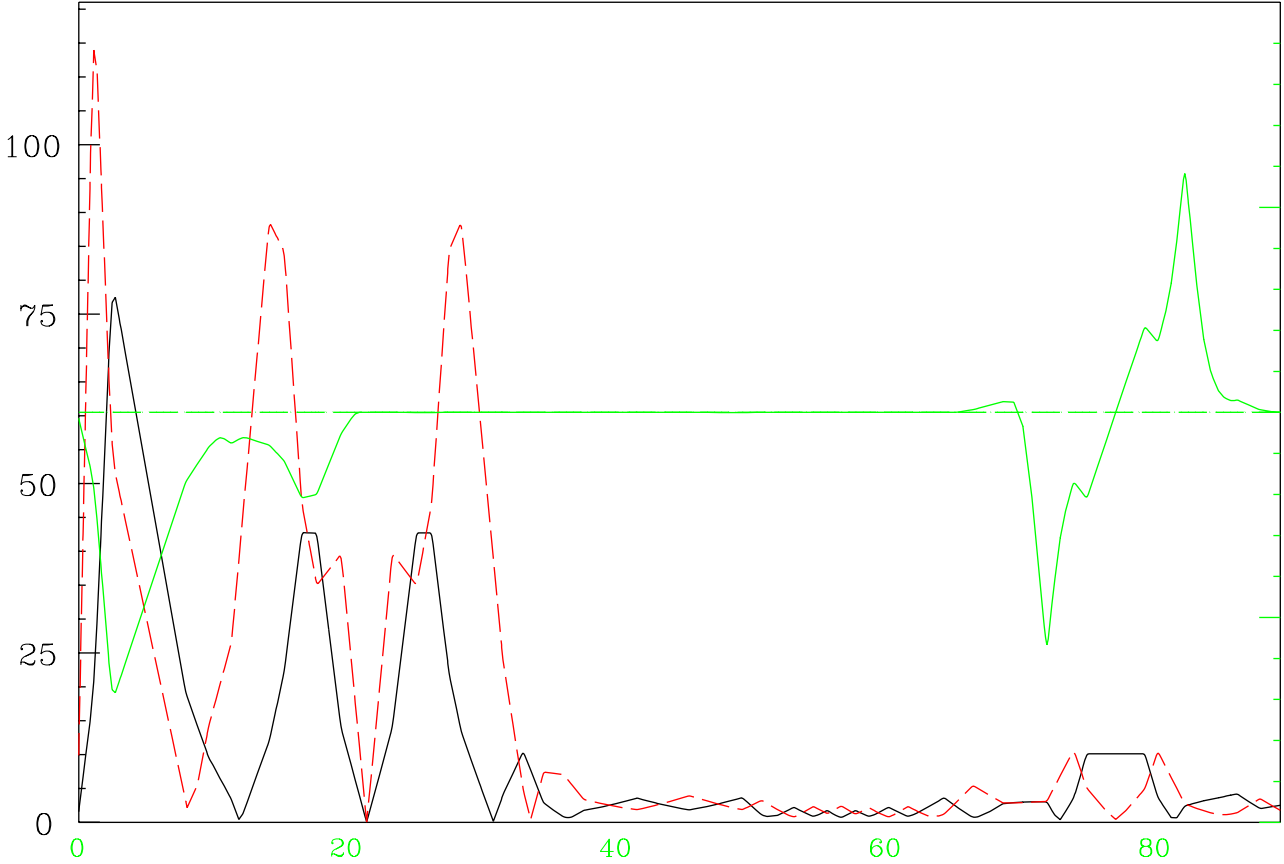


$\sqrt{\beta_x} \sqrt{\beta_y} (\sqrt{m})$



$\eta_x \eta_y (m)$

