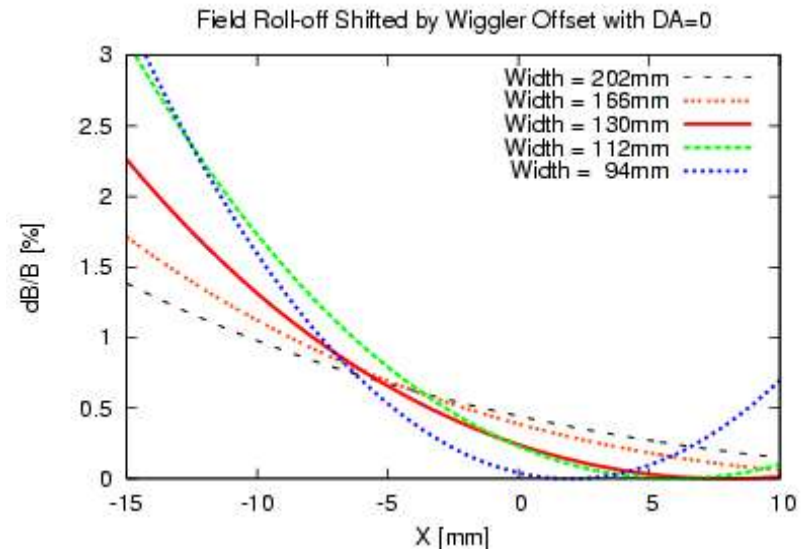


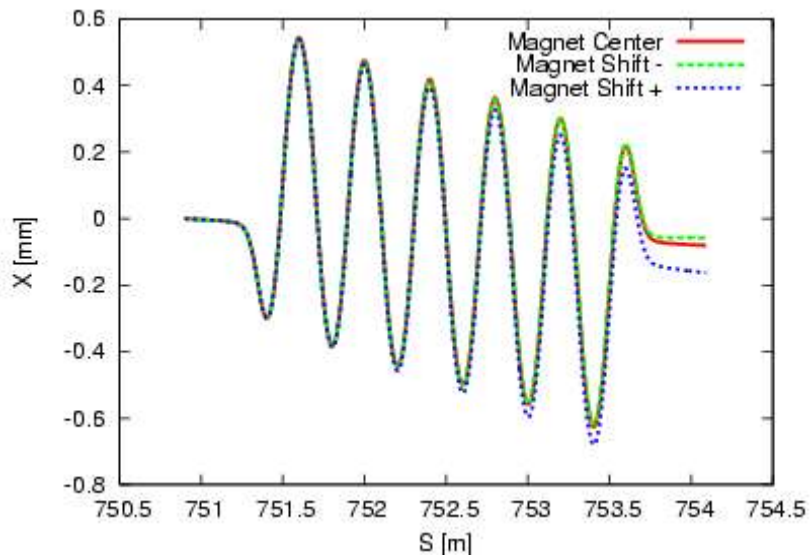
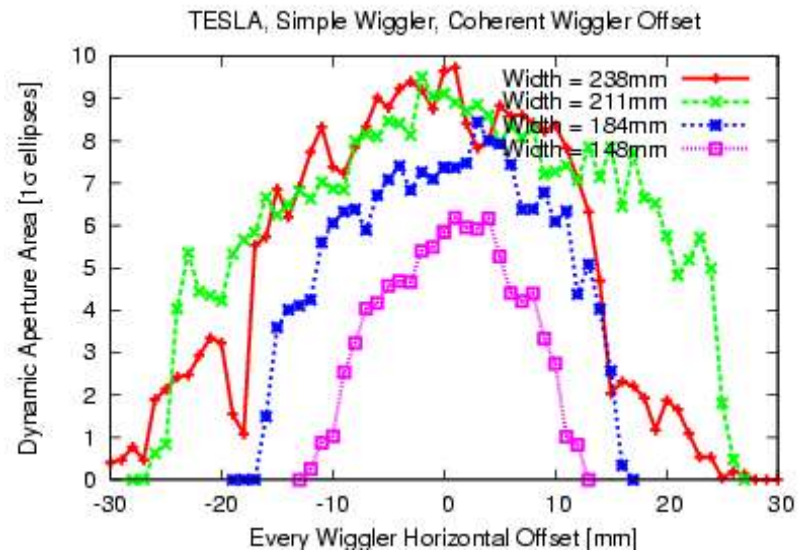
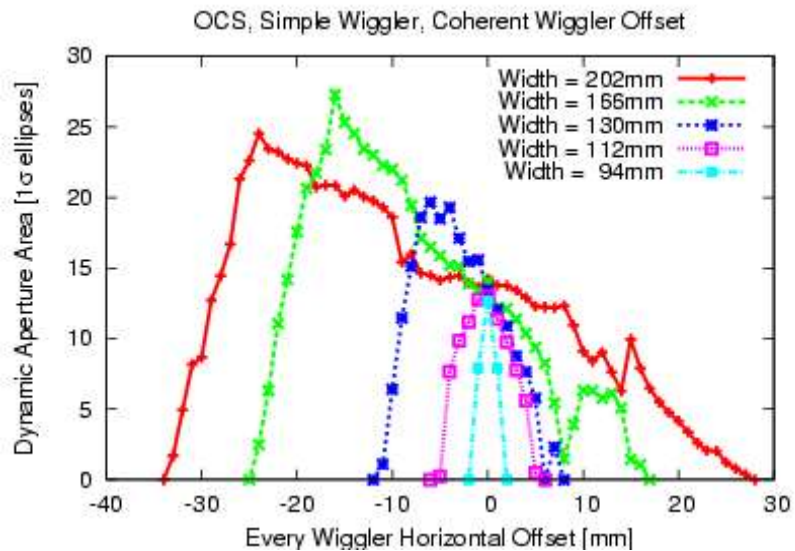
$$x = 4 \text{ mm}$$

For OCS ring:

DA \rightarrow 0 when

$$dB/B (x = x) = 0.75\%$$





$$\mathbf{B}_y = \cos(k_x x) \cosh(k_y y) \cos(k_s s + \phi_s)$$

New version of OCS lattice from Aimin for RDR

