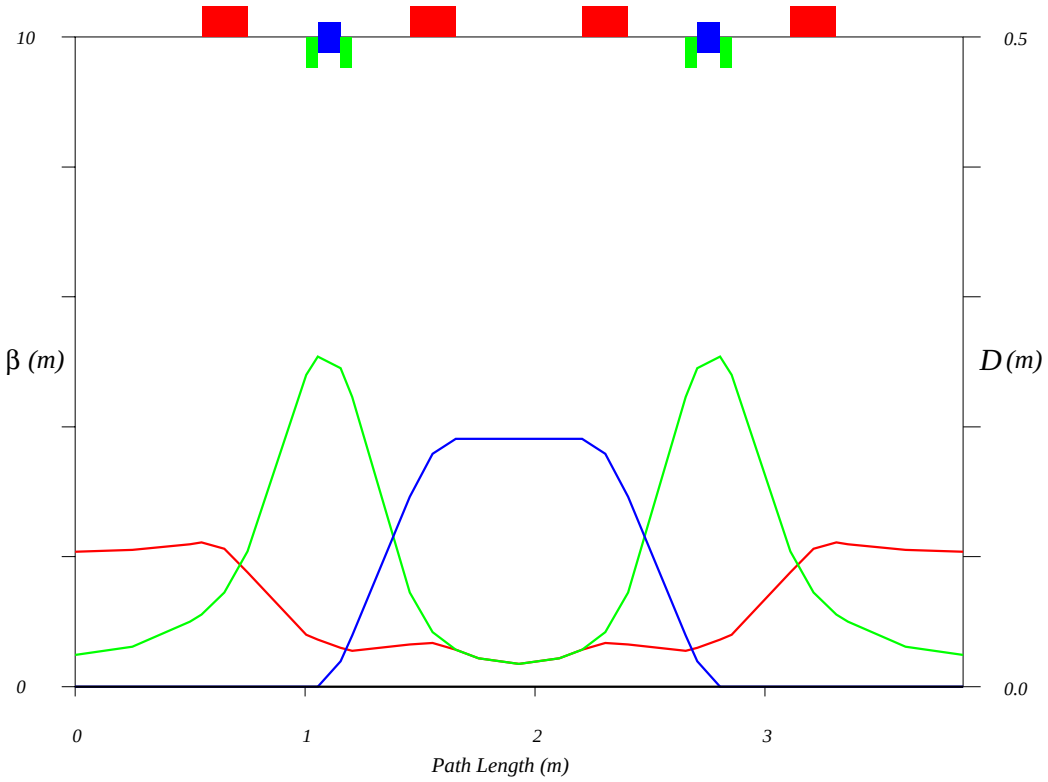
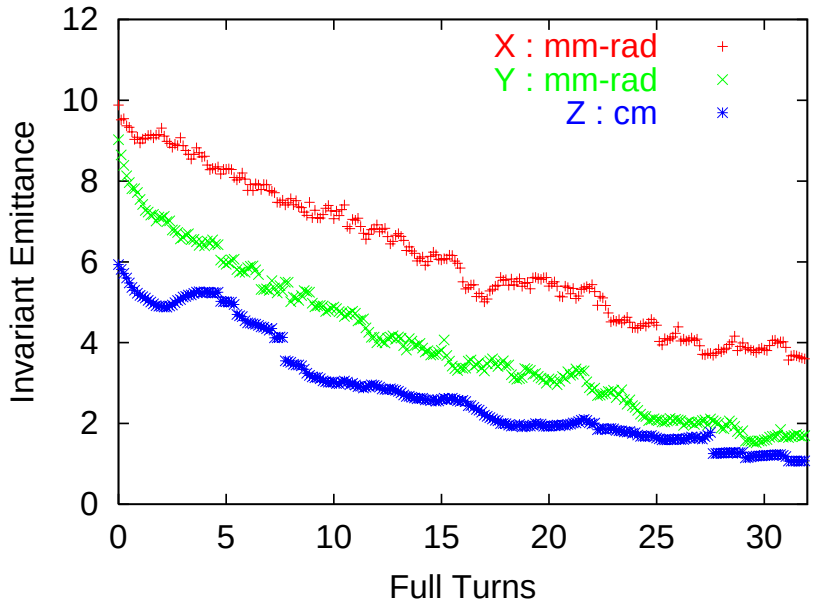
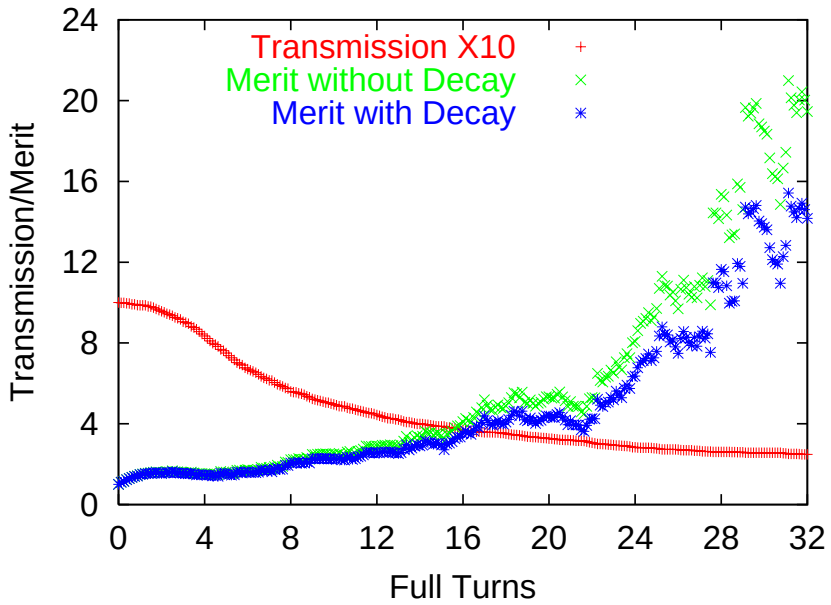
Chasman-Green Compact Lattice



Chasman-Green Lattice: 20° Wedges

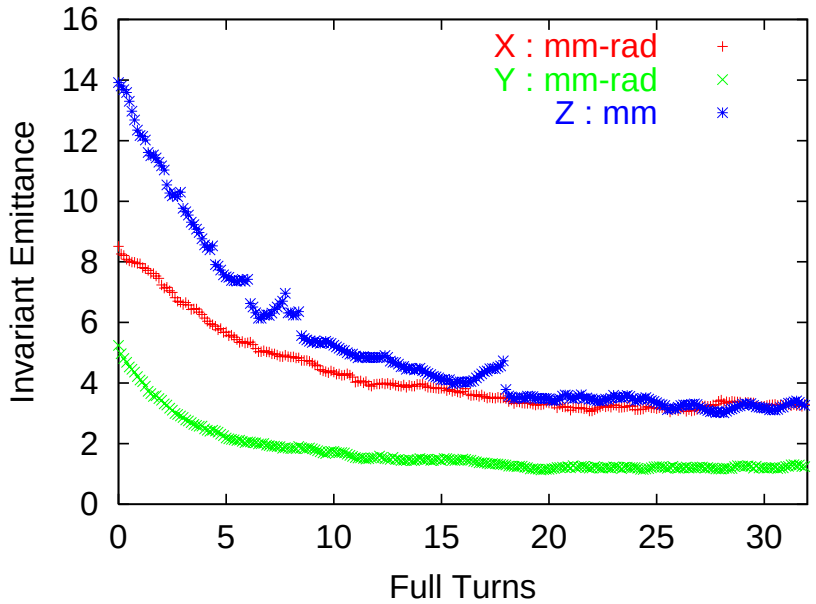
Performance at 500 MeV/c

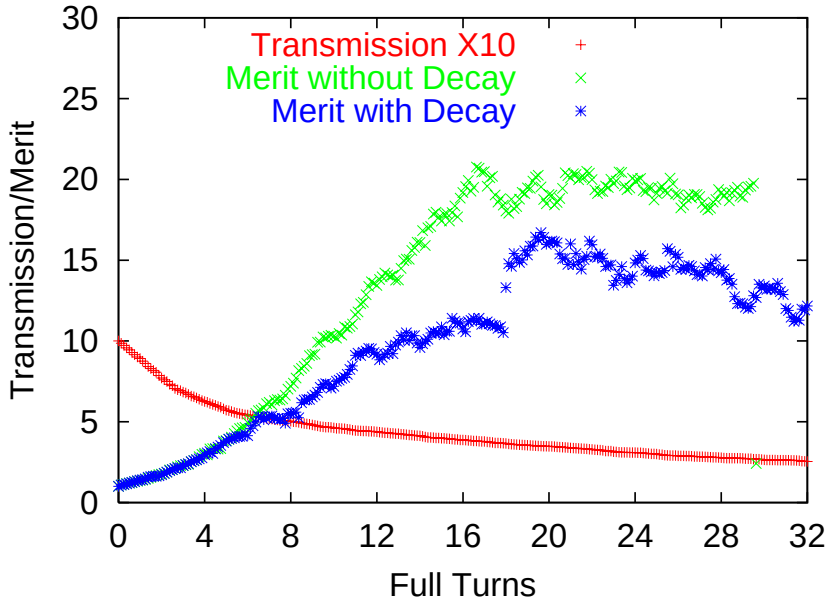




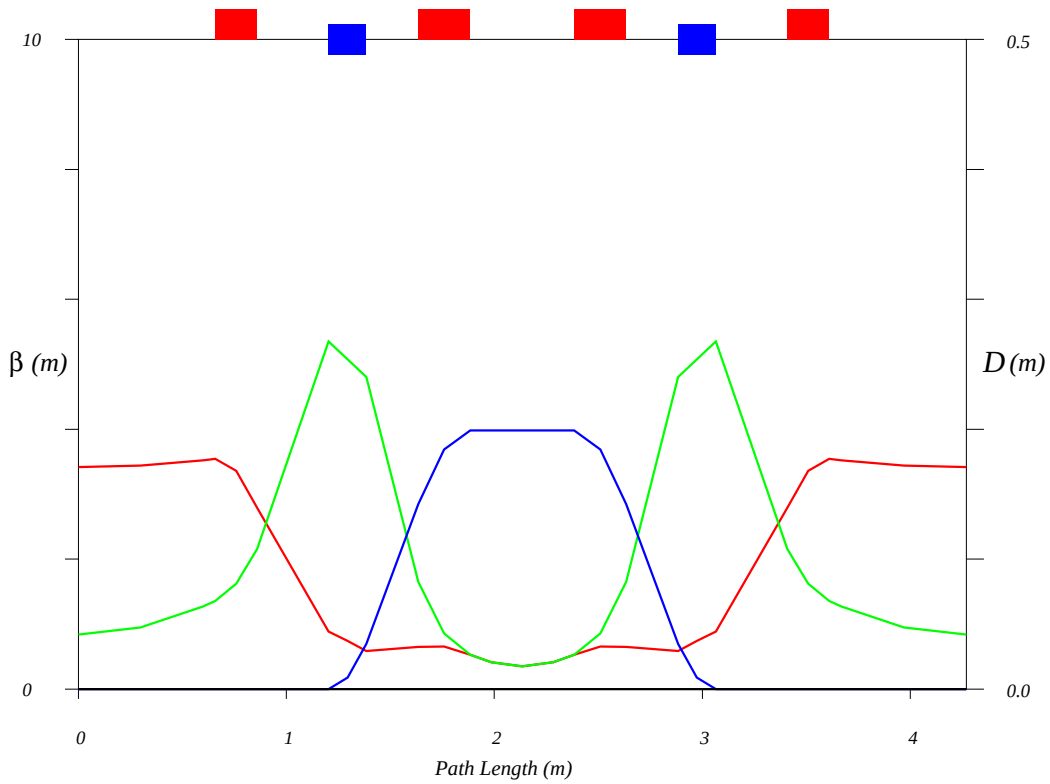
Chasman-Green Lattice: 20° Wedges

Performance at 250 MeV/c





Normal Conducting Muon Cooling Ring



$p_0 = 250$ MeV/c

45° Bending Cells

Quad pole tip fields: 1.6 T and 1.1 T

Dipole fields: 1.8 T