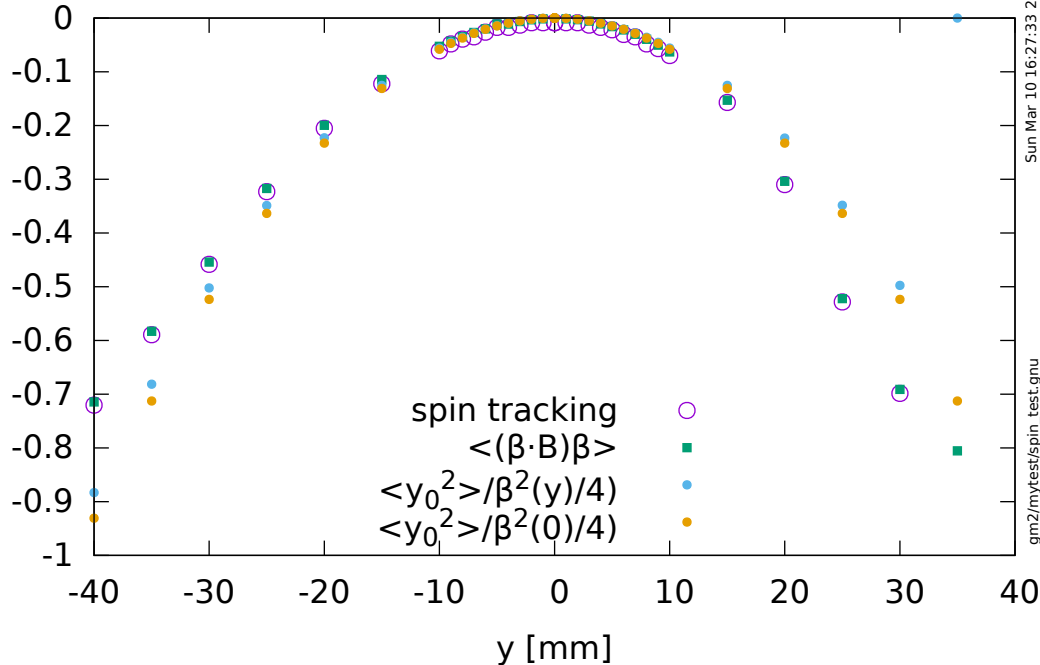


on momentum, pitch,spin_test_e_p_single_plate_v
2.2907837e+05

C_p [ppm]

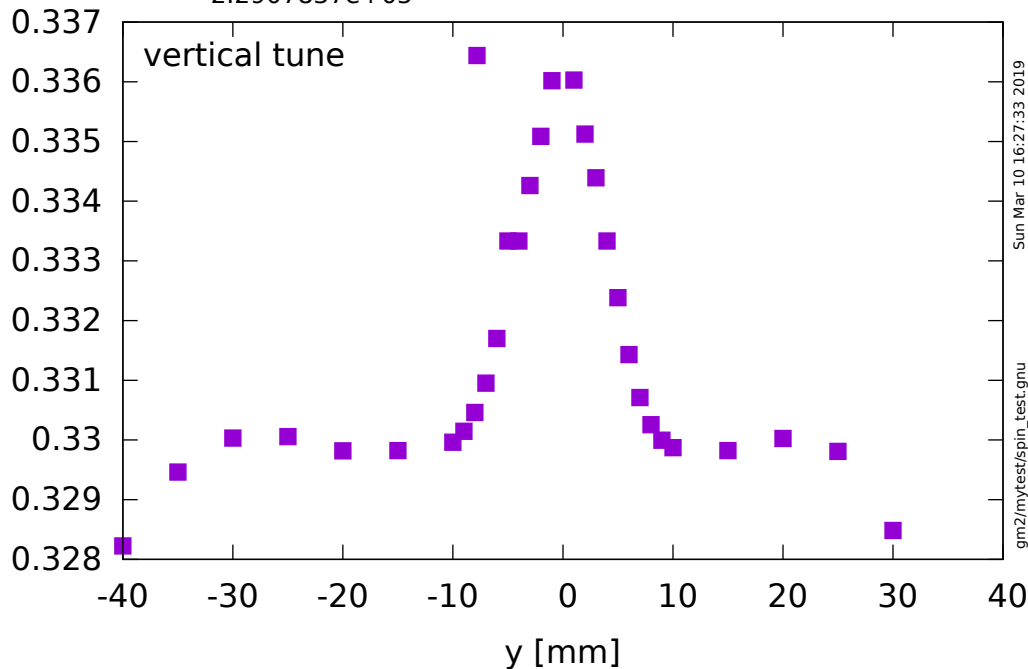


Sun Mar 10 16:27:33 2019

gm2/mytest/spin_test.gnu

on momentum, pitch,spin_test_e_p_single_plate_v
2.2907837e+05

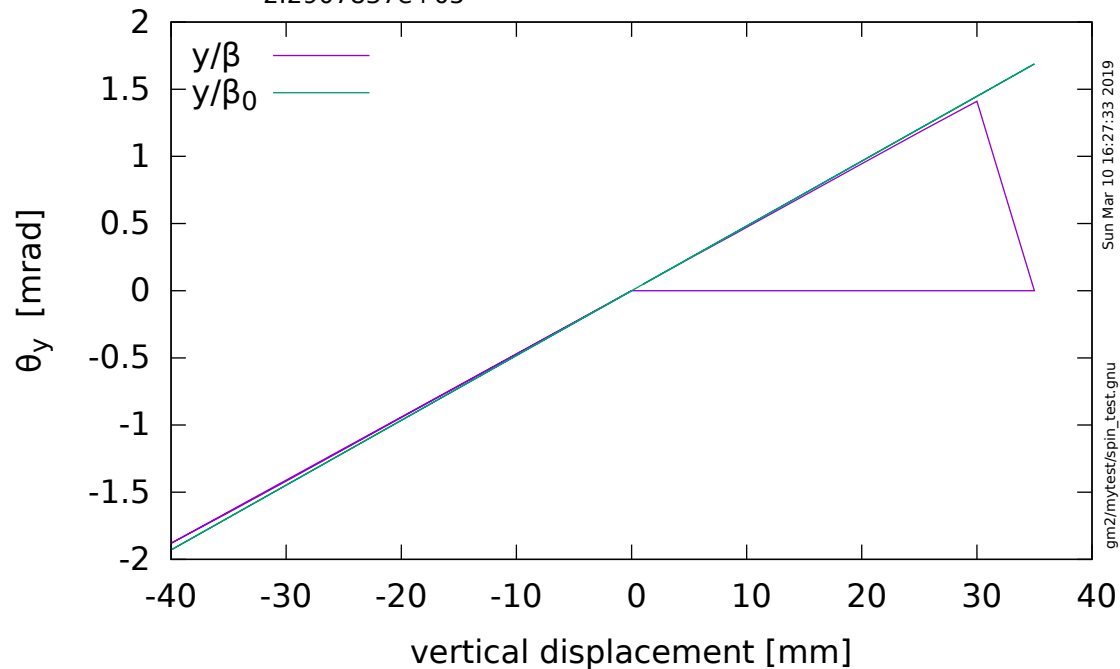
Vertical tune



Sun Mar 10 16:27:33 2019

gm2/mytest/spin_test.gnu

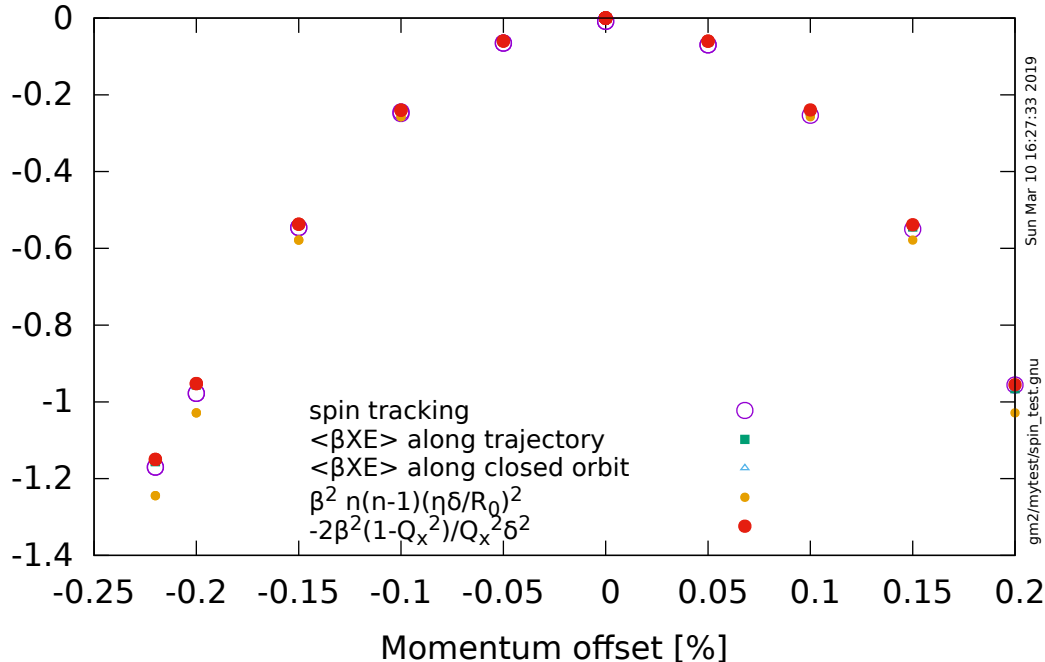
on momentum, pitch,spin_test_e_p_single_plate_v
2.2907837e+05



E-field contribution - 35k turns

2.2907837e+05

C_e [ppm]

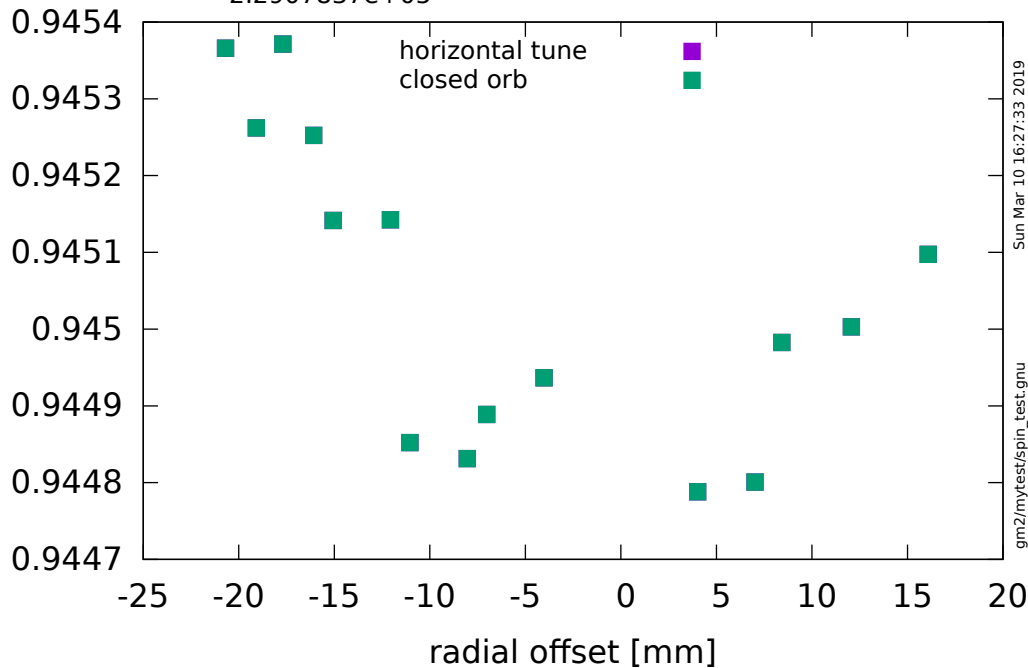


Horizontal tune

2.2907837e+05

horizontal tune
closed orb

horizontal tune



Sun Mar 10 16:27:33 2019

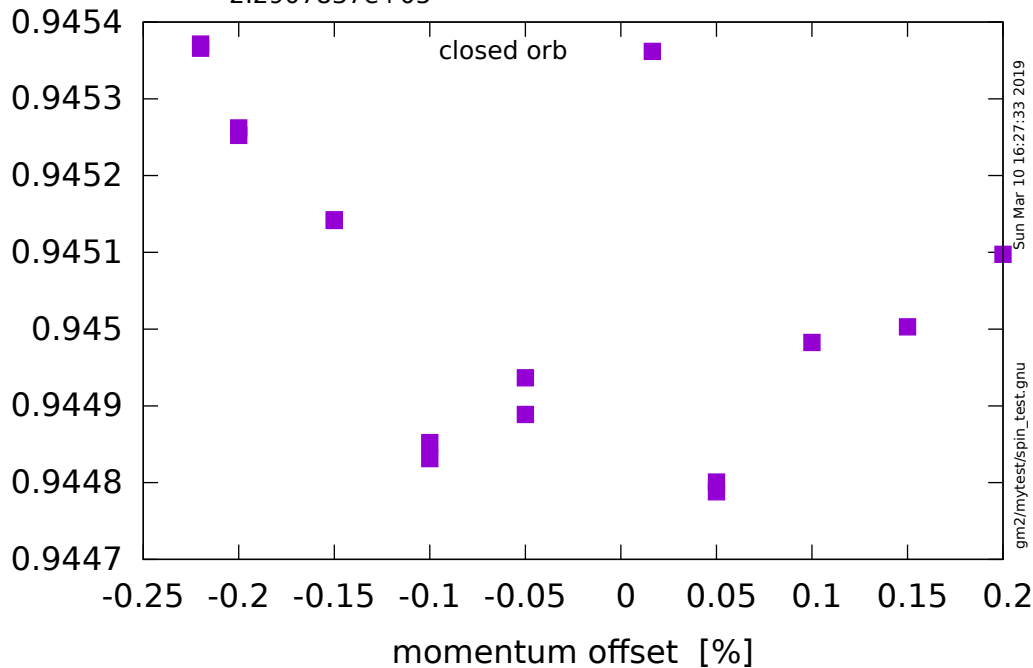
gm2/mytest/spin_test.gnu

Horizontal tune vs momentum

2.2907837e+05

closed orb

horizontal tune

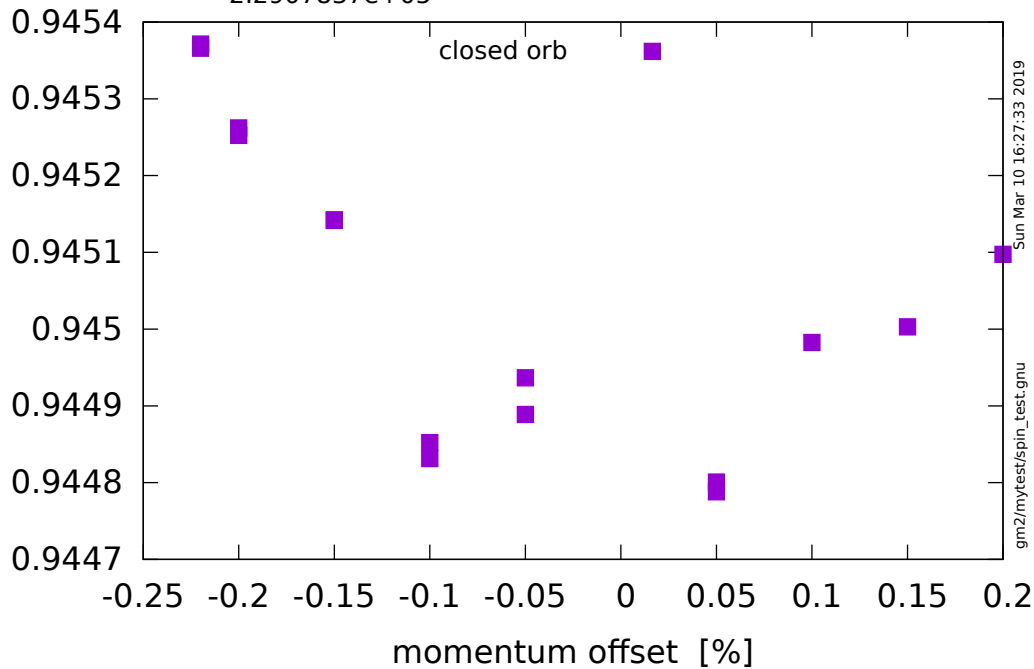


Sun Mar 10 16:27:33 2019

gm2/mytest/spin_test.gnu

Horizontal tune vs momentum - 3mm
2.2907837e+05

horizontal tune



Sun Mar 10 16:27:33 2019

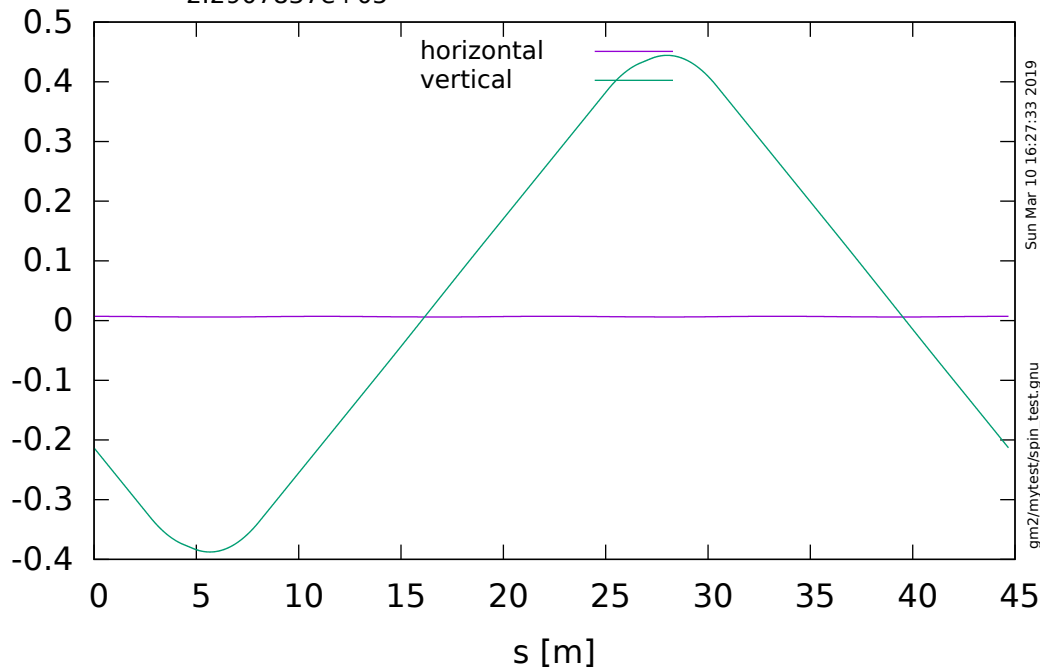
gm2/mytest/spin_test.gnu

closed orbit

2.2907837e+05

displacement [mm]

horizontal
vertical



Sun Mar 10 16:27:33 2019

gm2/mytest/spin_test.gnu