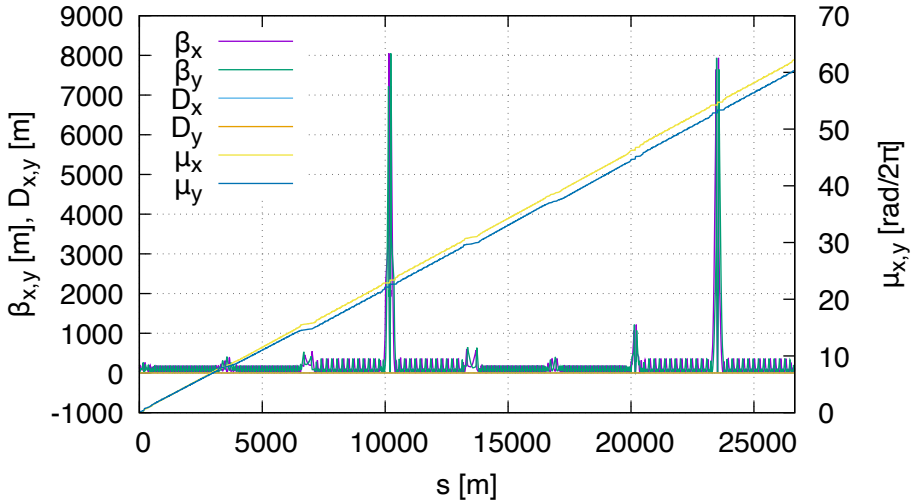
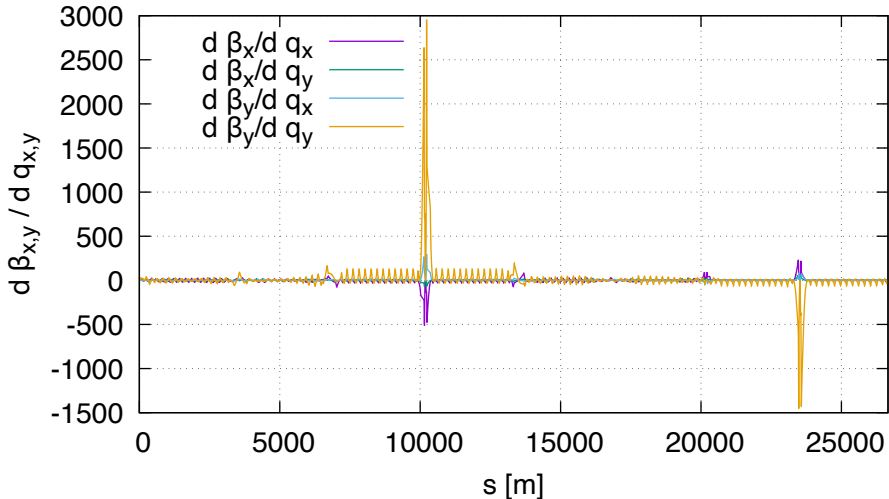


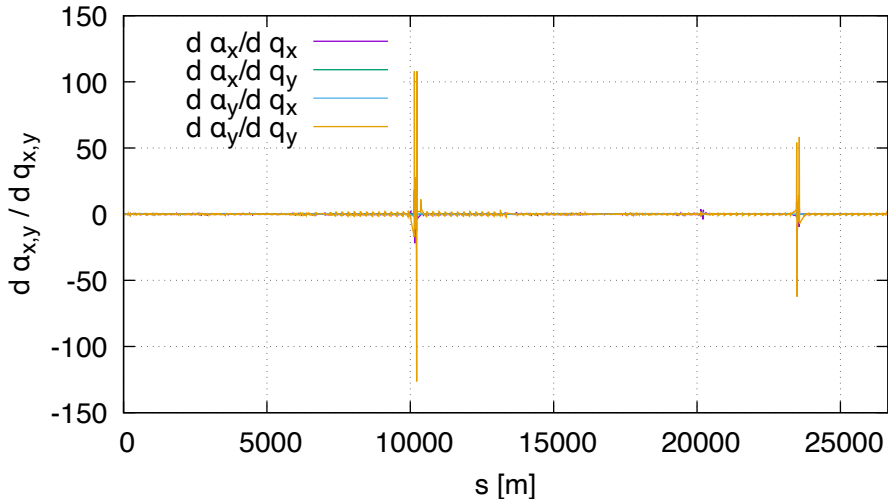
Optical Functions lhcb1



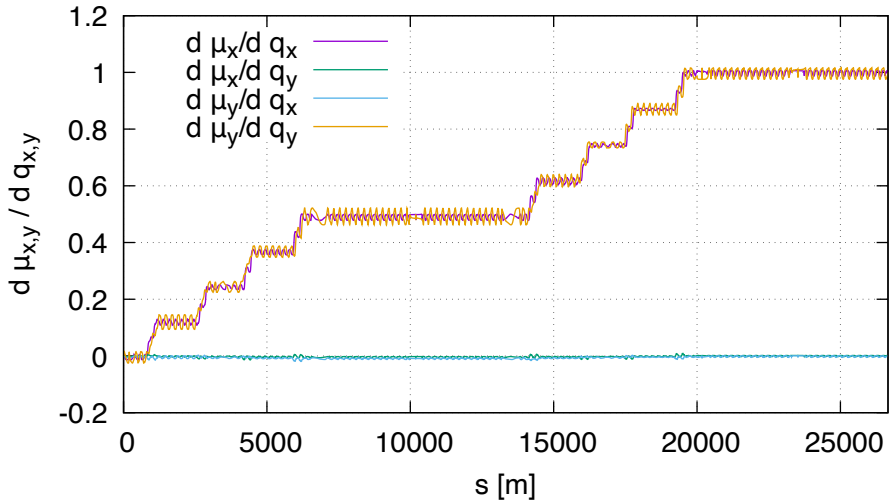
Sensitivity of beta (lhcb1, order 1)



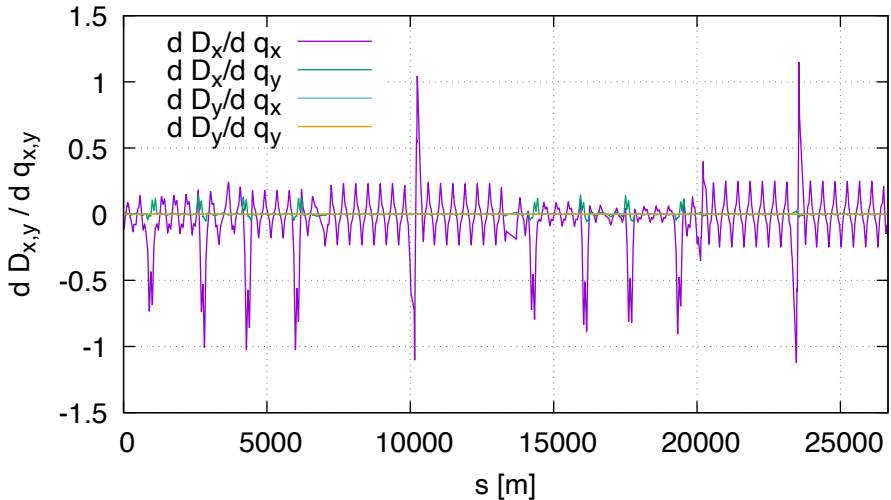
Sensitivity of alpha (lhcb1, order 1)



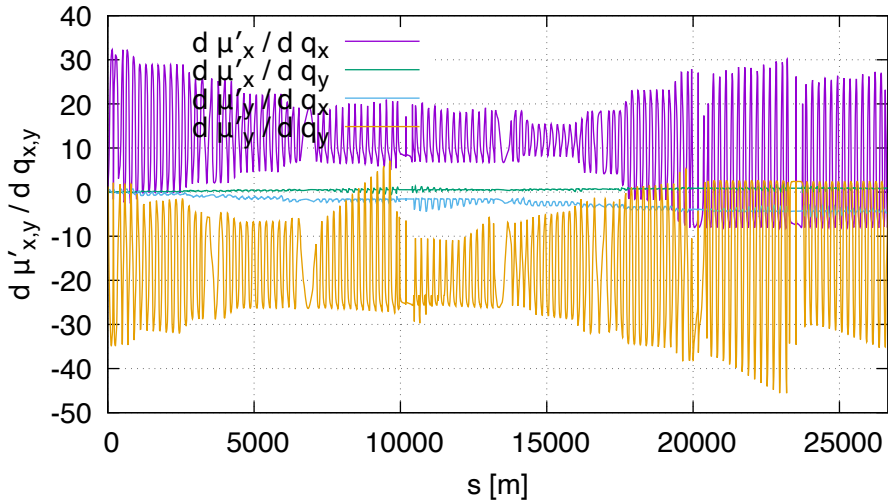
Sensitivity of mu (lhcb1, order 1)



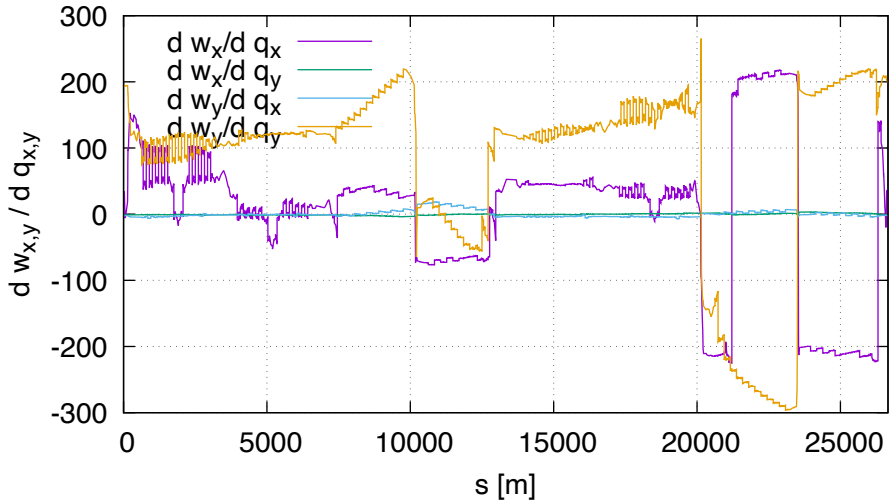
Sensitivity of disp (lhcb1, order 1)



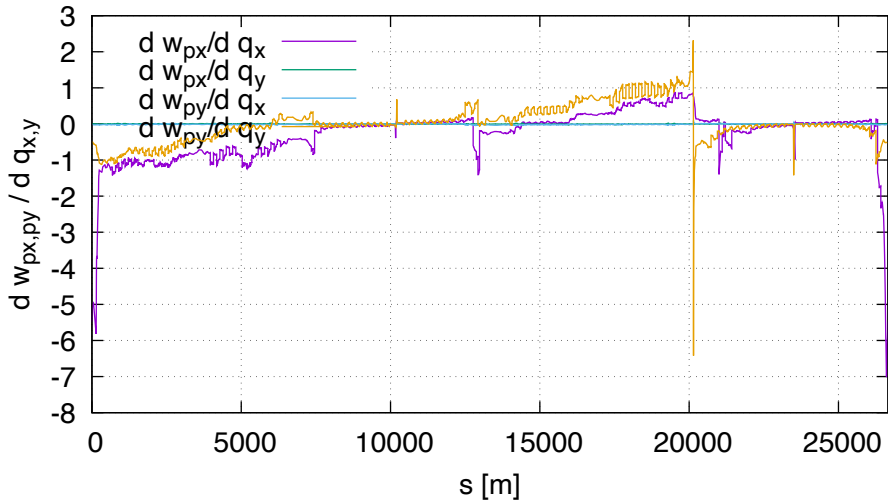
Sensitivity of dm μ (lhcb1, order 1)



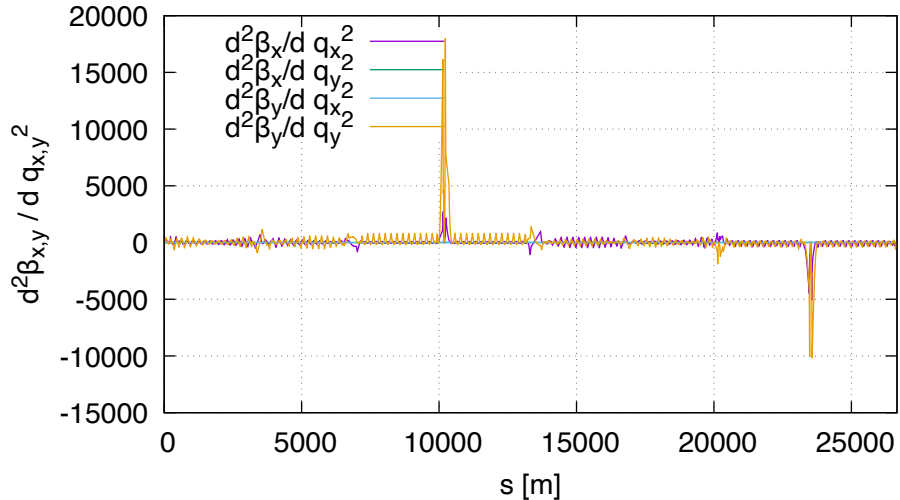
Sensitivity of w (lhcb1, order 1)



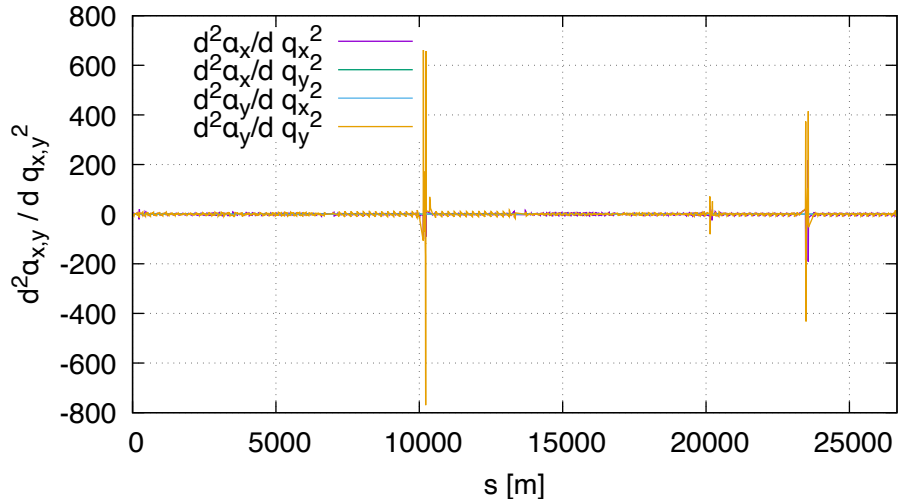
Sensitivity of wp (lhcb1, order 1)



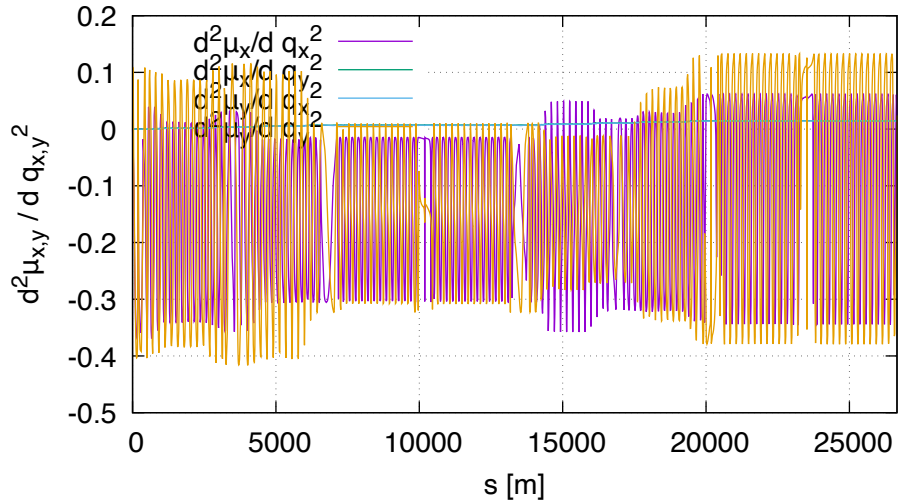
Sensitivity of beta (lhcb1, order 2)



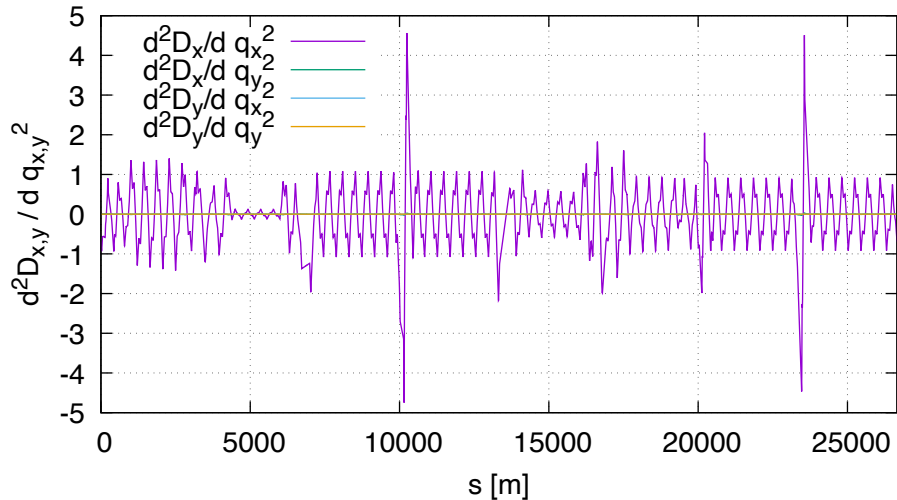
Sensitivity of alpha (lhcb1, order 2)



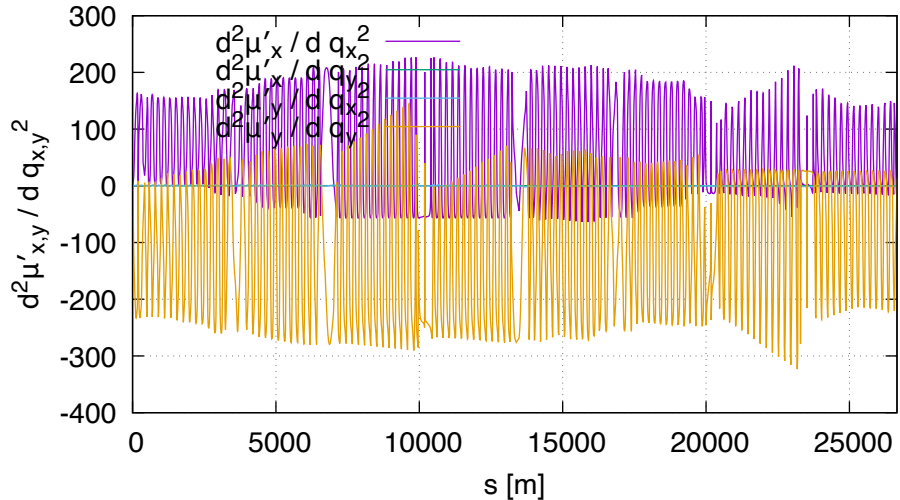
Sensitivity of mu (lhcb1, order 2)



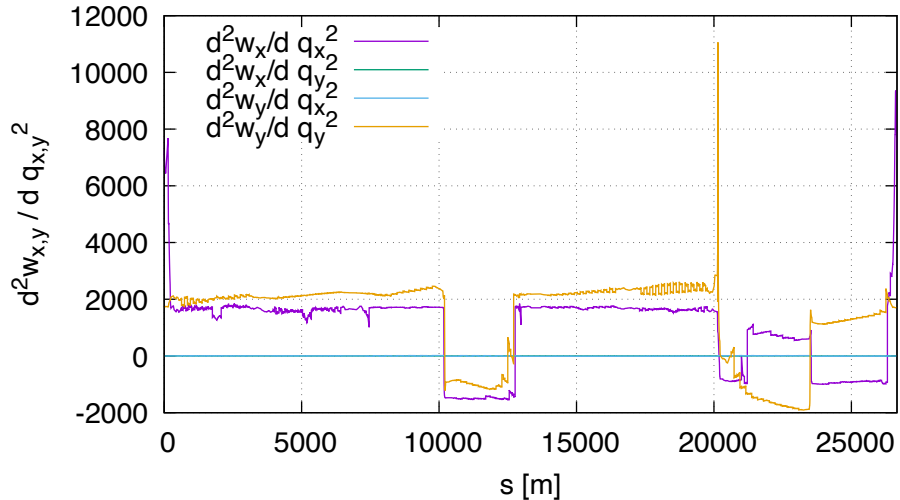
Sensitivity of disp (lhcb1, order 2)



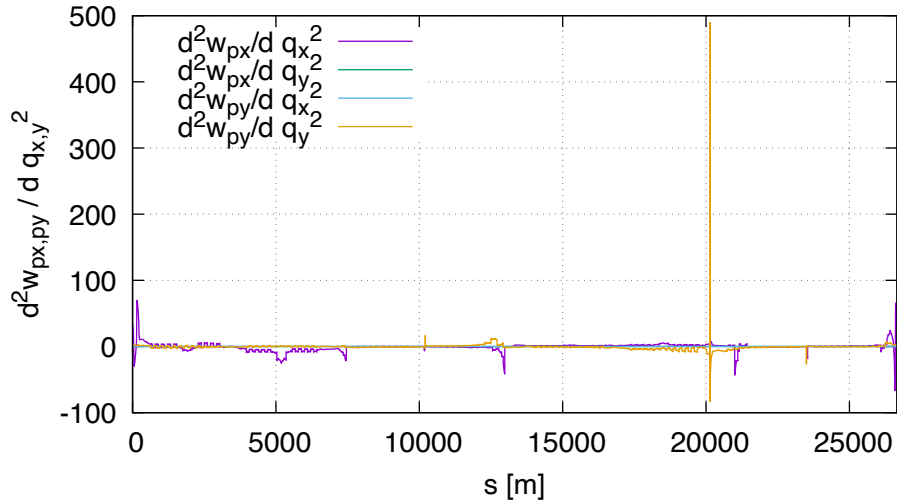
Sensitivity of dm μ (lhcb1, order 2)



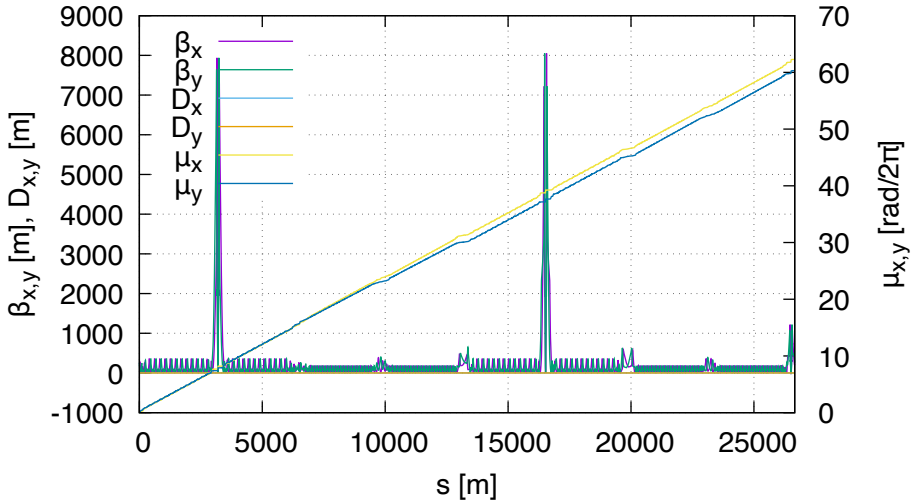
Sensitivity of w (lhcb1, order 2)



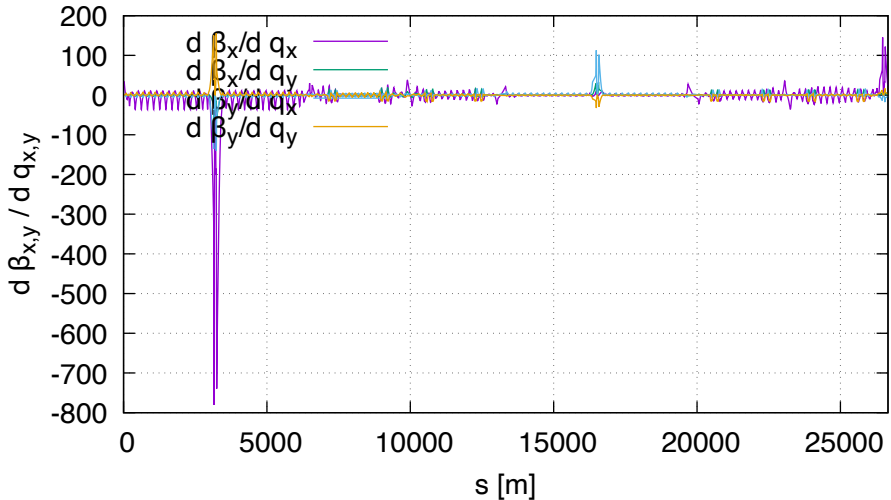
Sensitivity of wp (lhcb1, order 2)



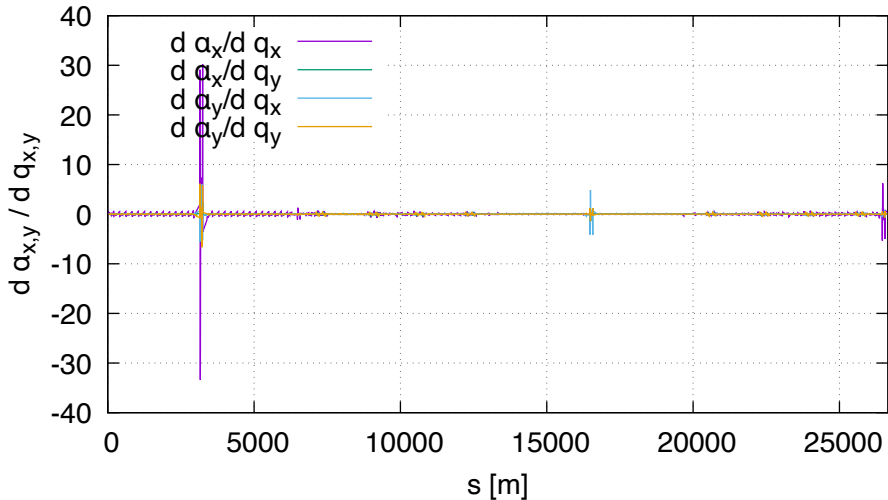
Optical Functions lhcb2



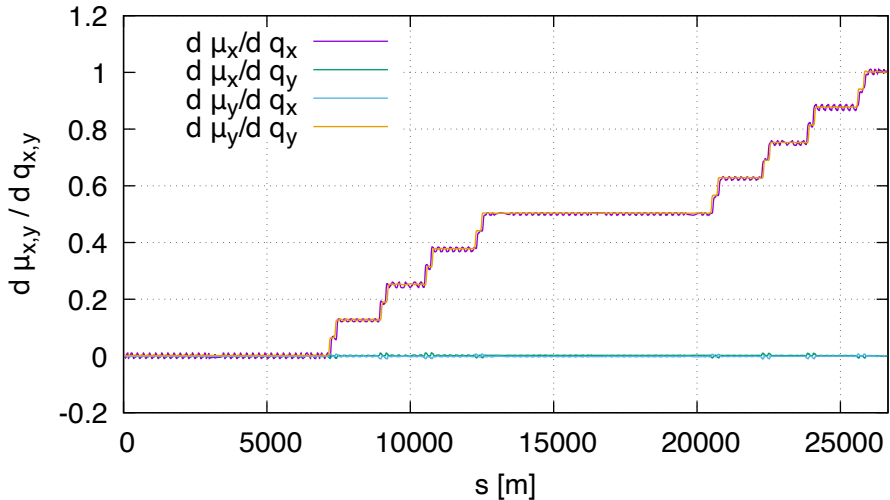
Sensitivity of beta (lhcb2, order 1)



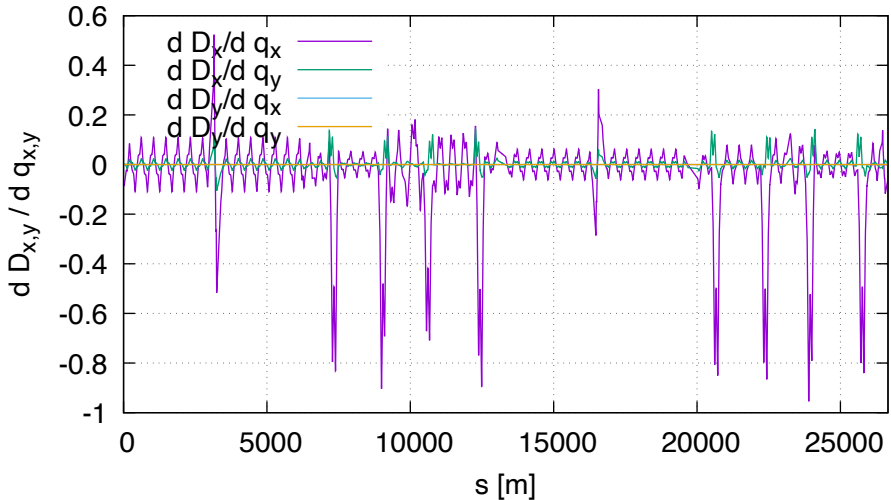
Sensitivity of alpha (lhcb2, order 1)



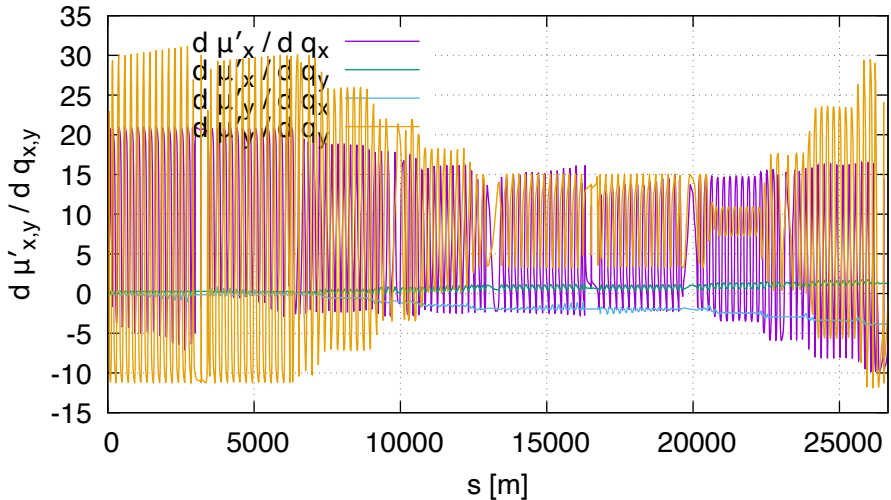
Sensitivity of mu (lhcb2, order 1)



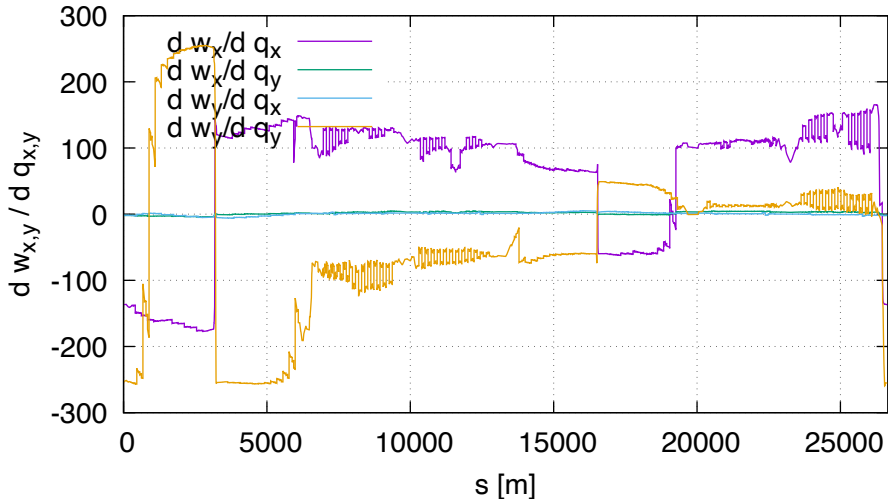
Sensitivity of disp (lhcb2, order 1)



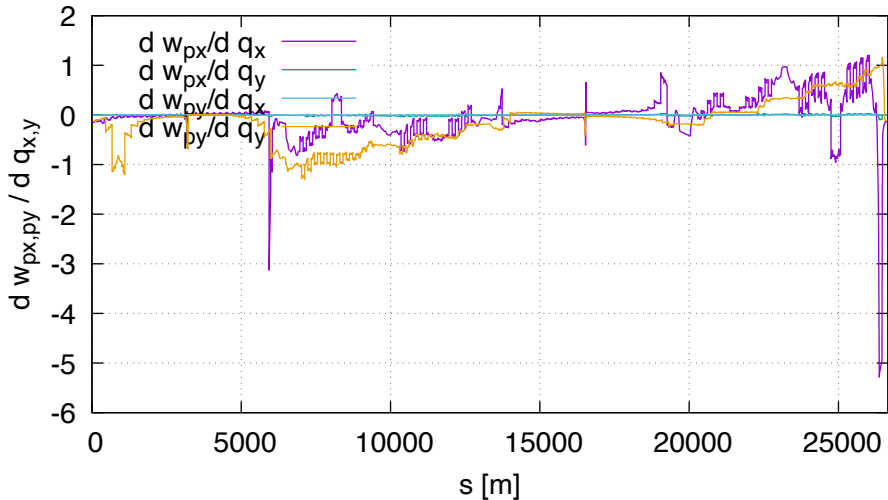
Sensitivity of dm μ (lhcb2, order 1)



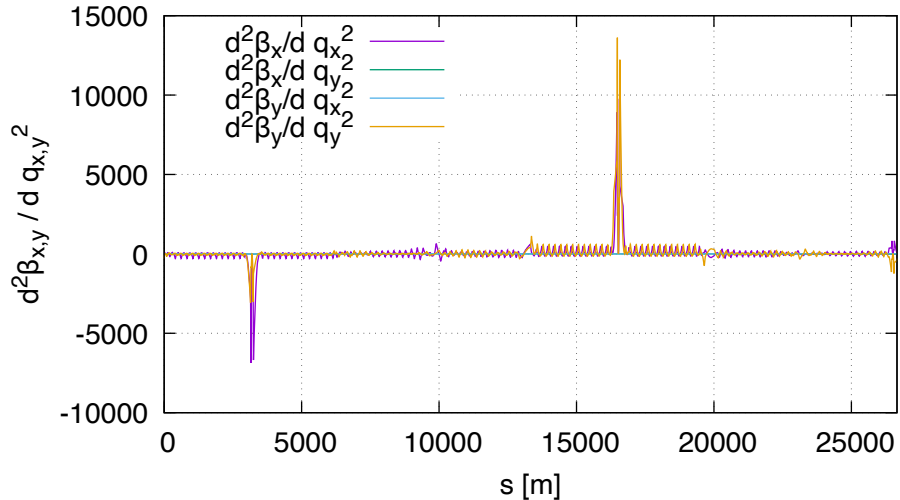
Sensitivity of w (lhcb2, order 1)



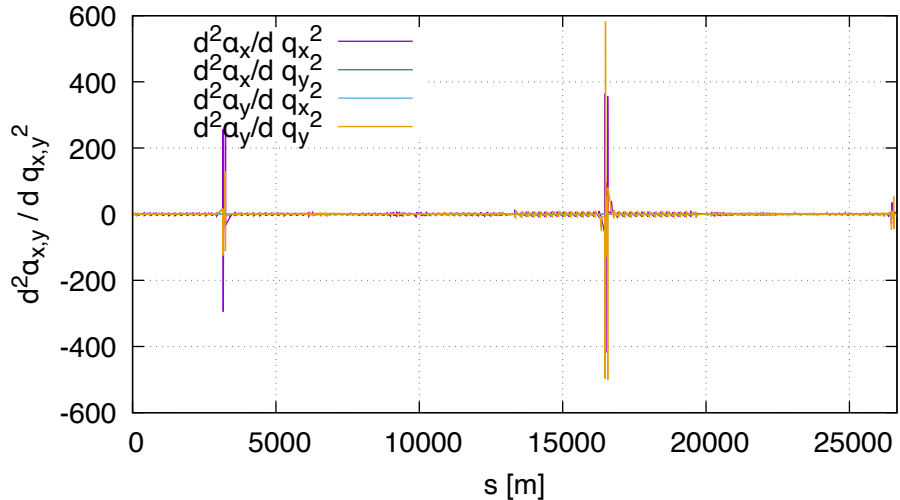
Sensitivity of wp (lhcb2, order 1)



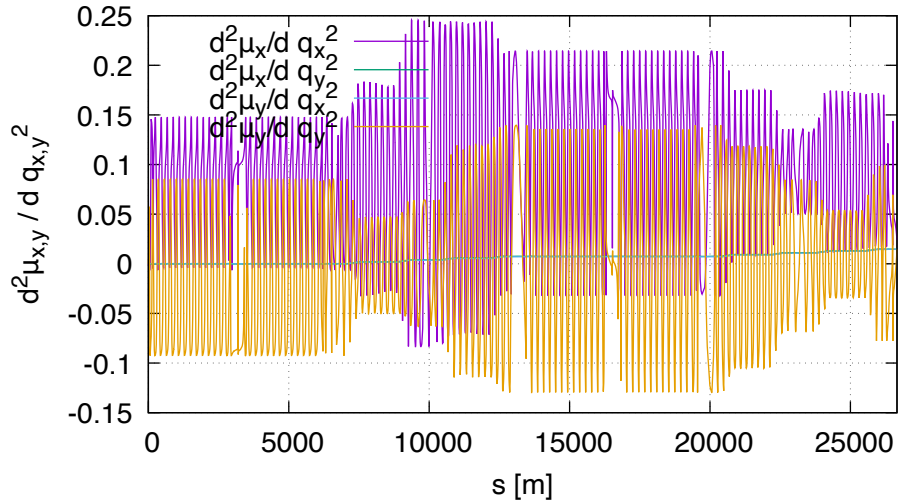
Sensitivity of beta (lhcb2, order 2)



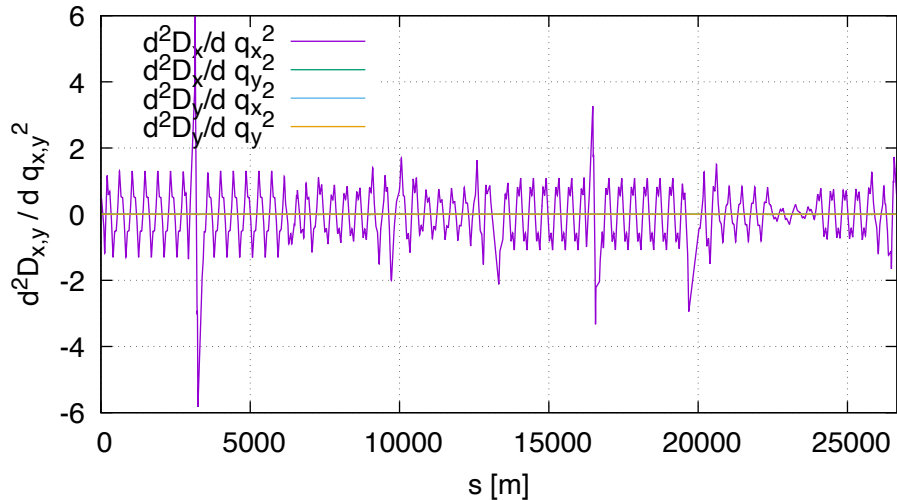
Sensitivity of alpha (lhcb2, order 2)



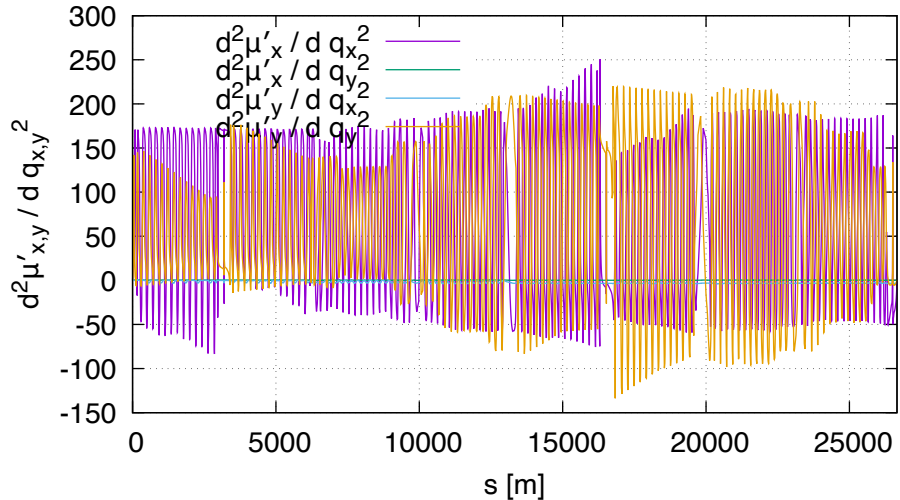
Sensitivity of mu (lhcb2, order 2)



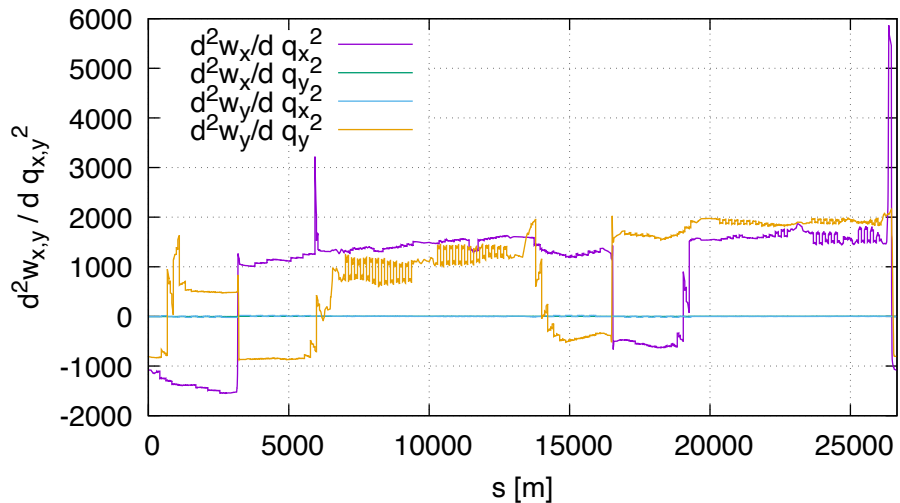
Sensitivity of disp (lhcb2, order 2)



Sensitivity of dmu (lhcb2, order 2)



Sensitivity of w (lhcb2, order 2)



Sensitivity of wp (lhcb2, order 2)

