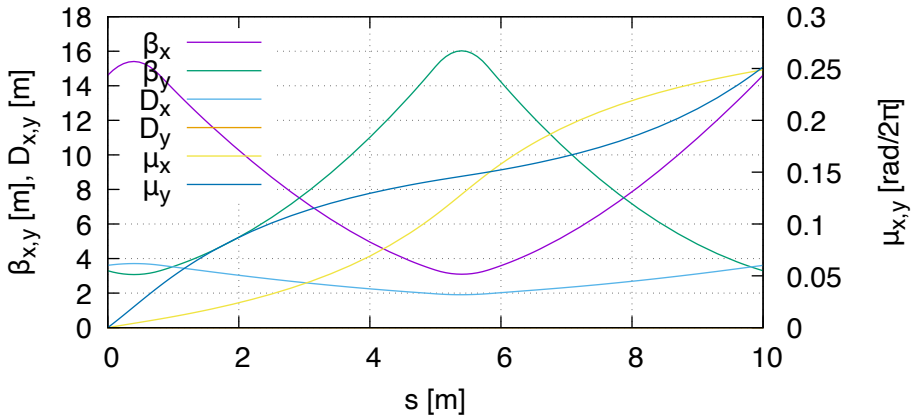
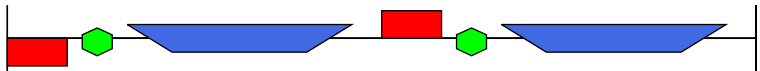
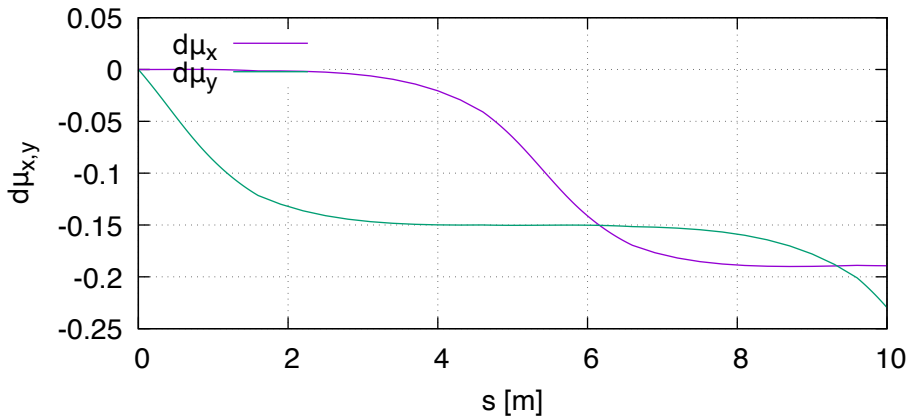


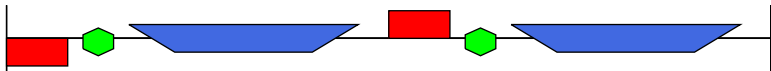
FODO



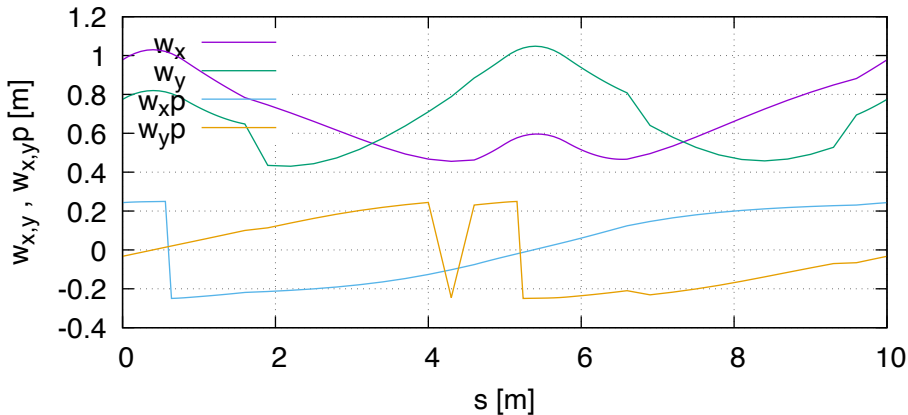


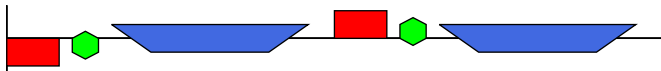
FODO (chrom)



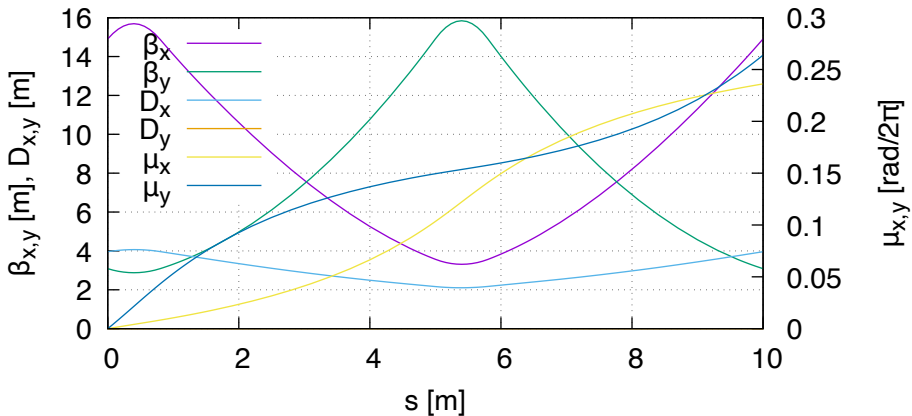


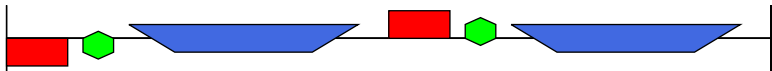
FODO (chrom)



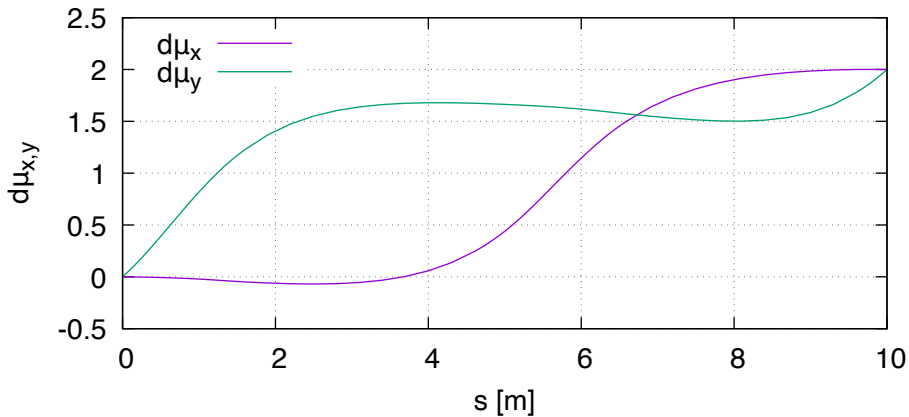


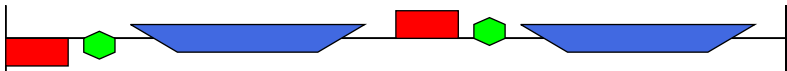
Matched FODO



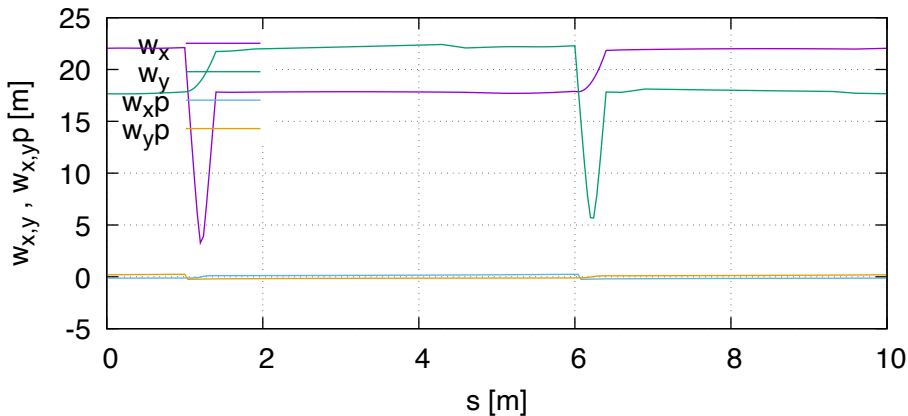


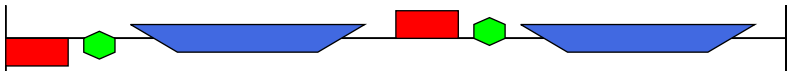
Matched FODO (chrom)



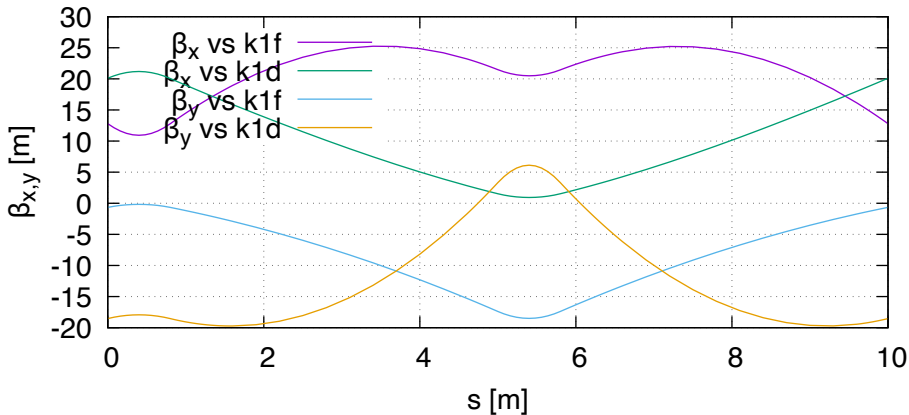


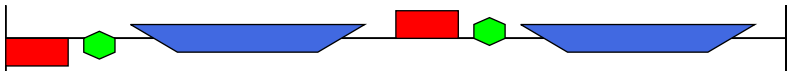
Matched FODO (chrom)



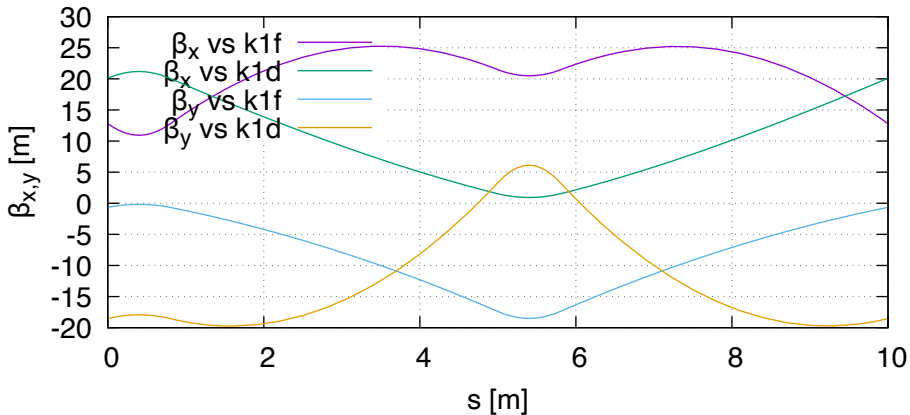


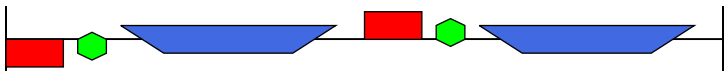
beta vs params (order 1)



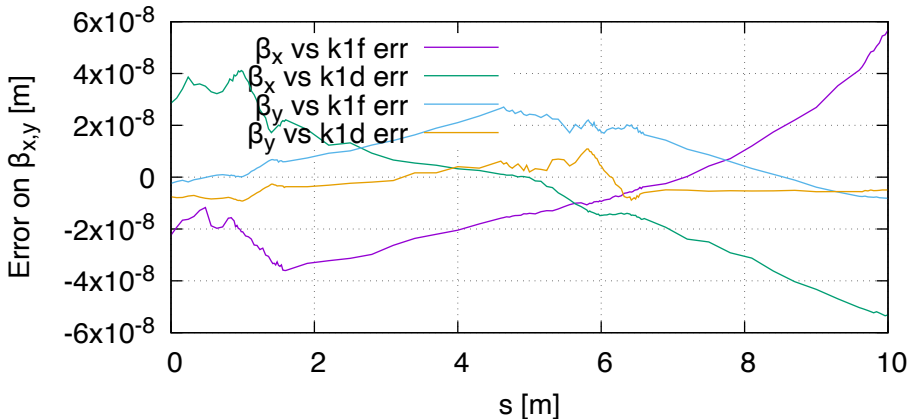


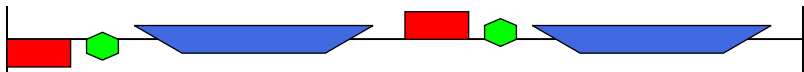
beta vs fd (order 1)



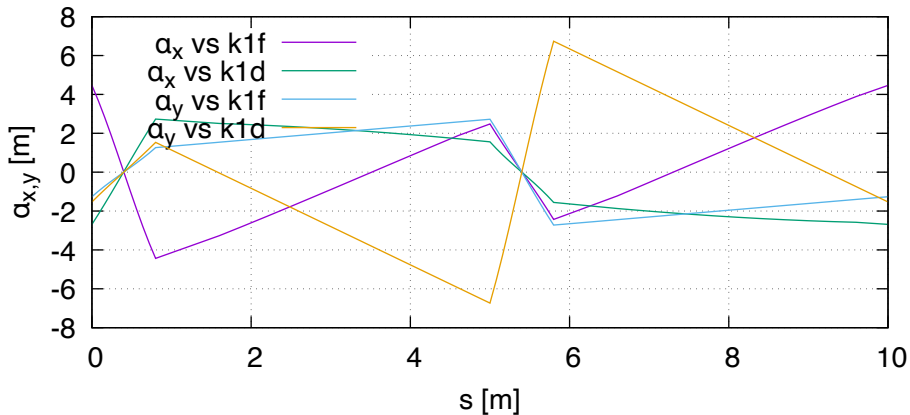


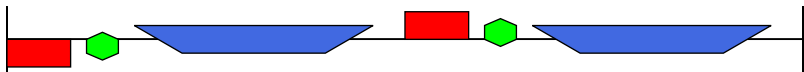
beta vs prms and fd diff (order 1)



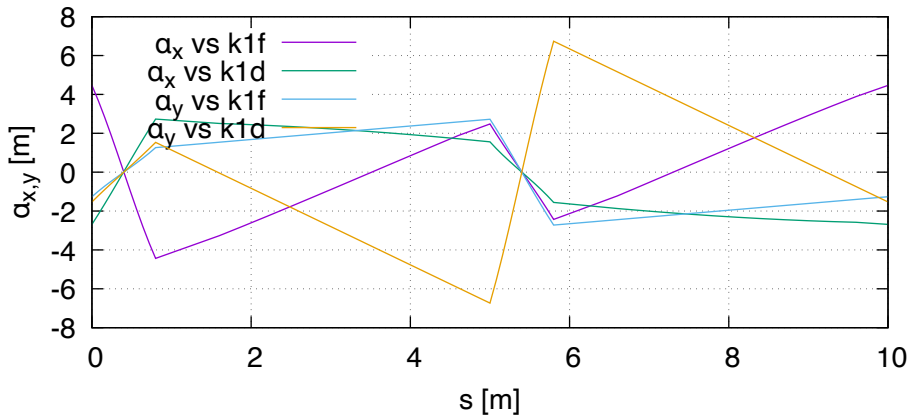


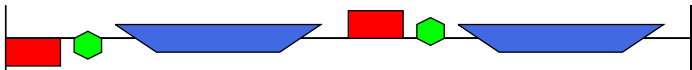
alfa vs params (order 1)



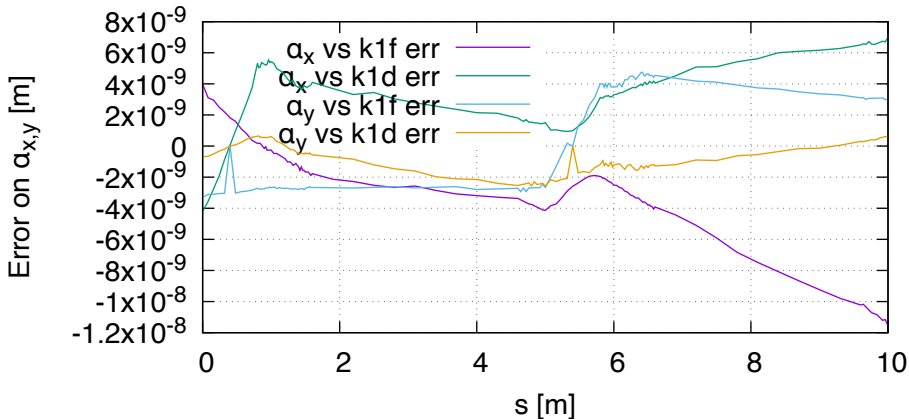


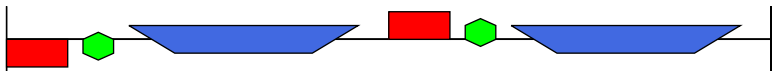
alfa vs fd (order 1)



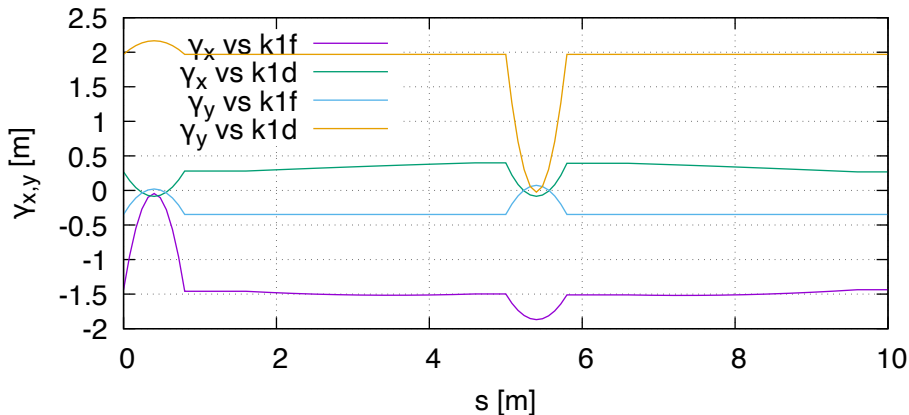


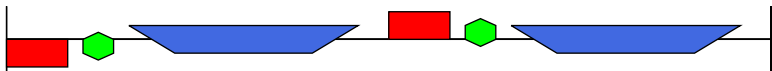
alfa vs prms and fd diff (order 1)



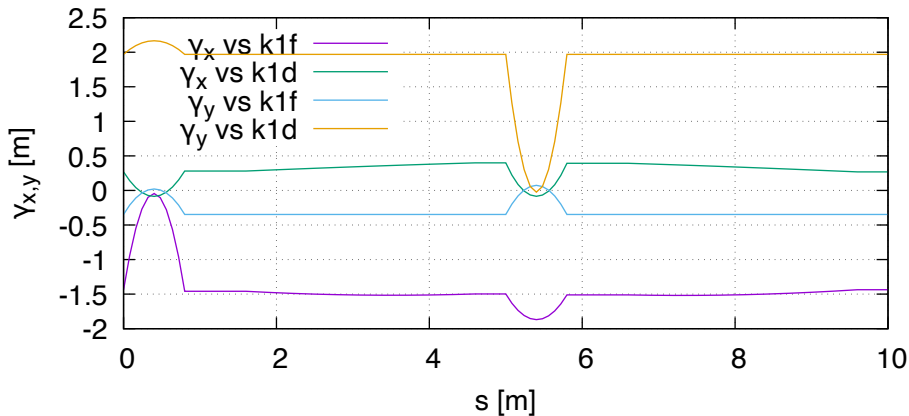


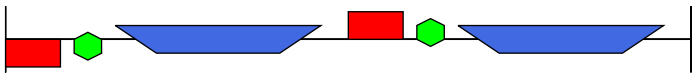
gama vs params (order 1)



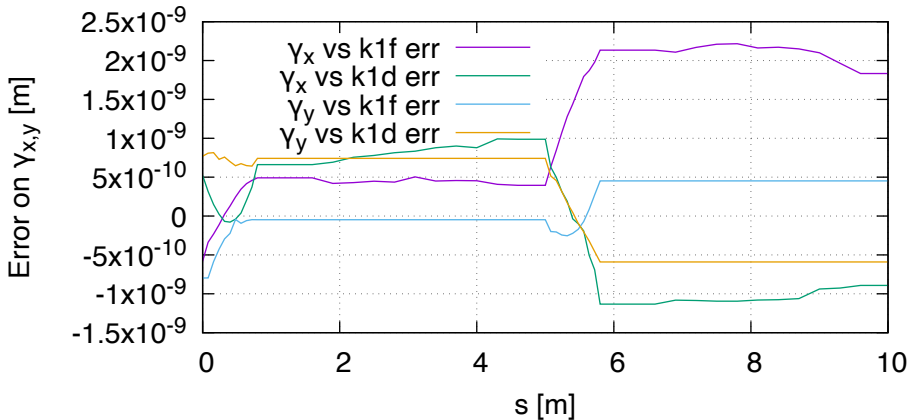


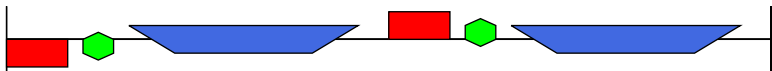
gama vs fd (order 1)



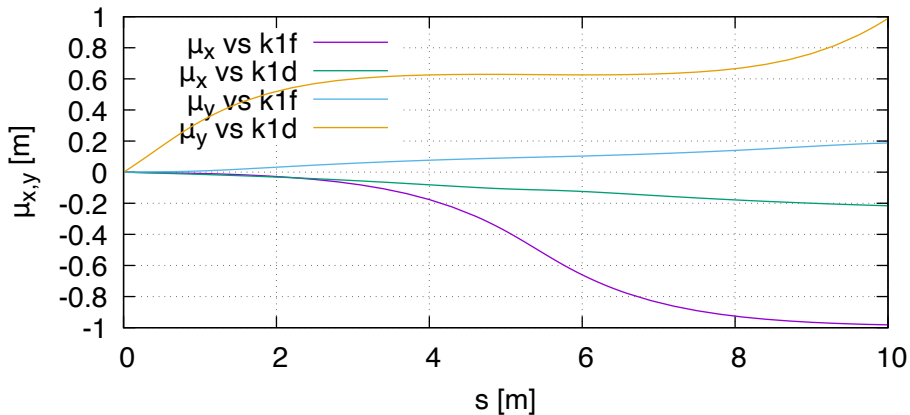


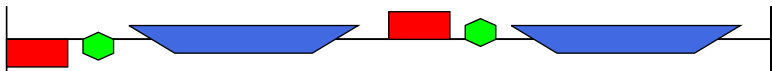
gama vs prms and fd diff (order 1)



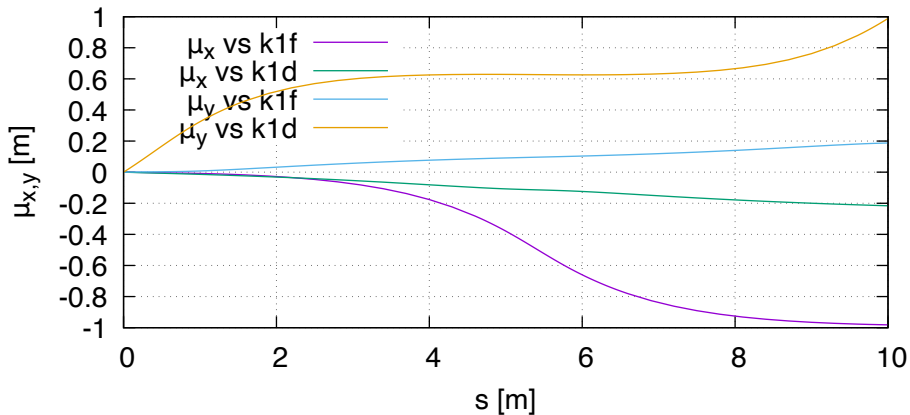


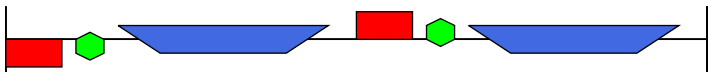
mu vs params (order 1)



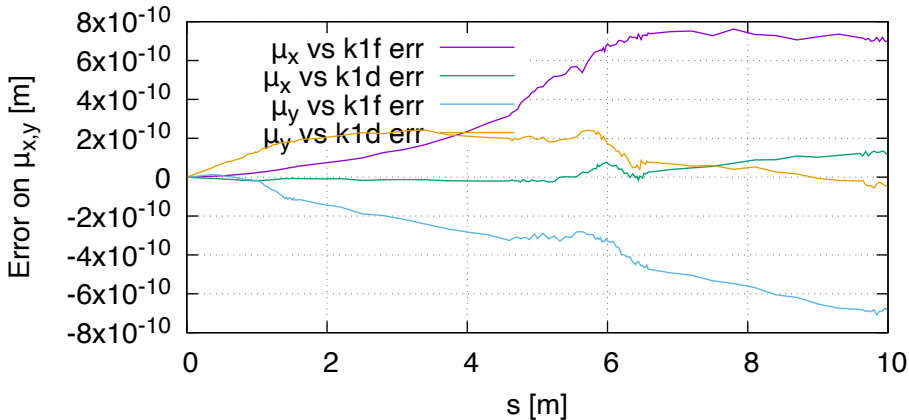


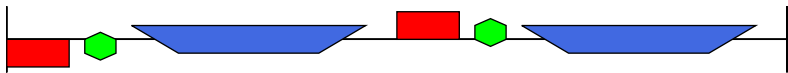
mu vs fd (order 1)



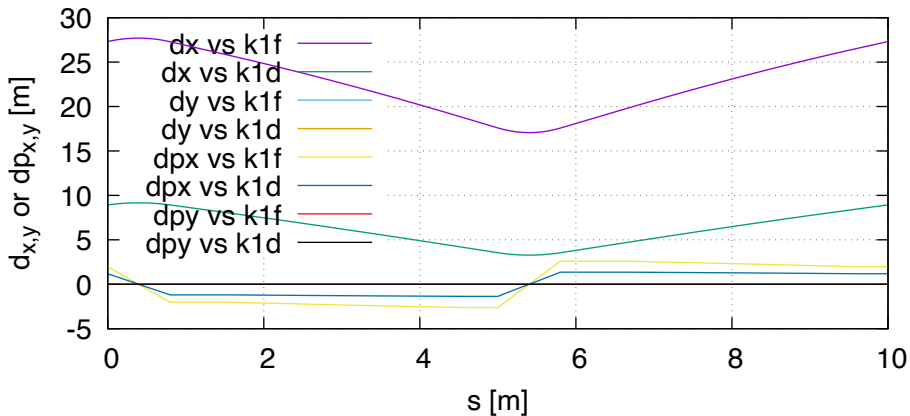


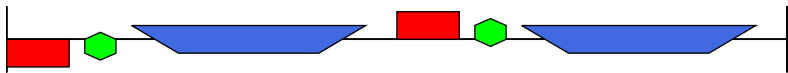
mu vs prms and fd diff (order 1)



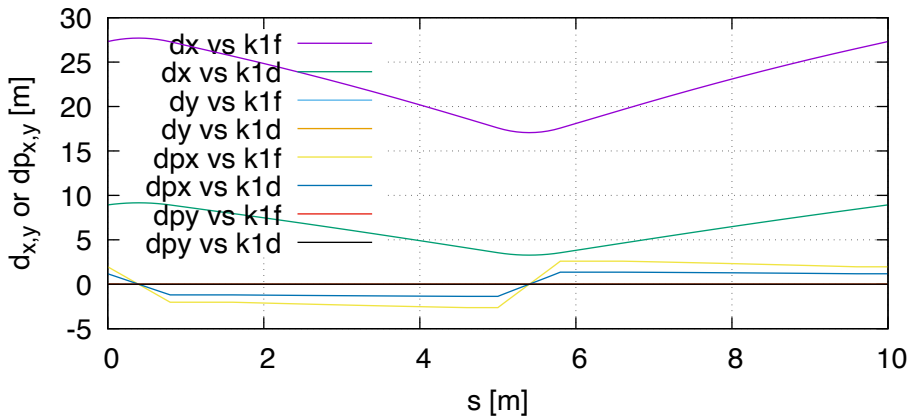


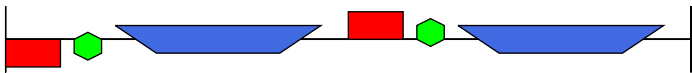
disp vs params (order 1)



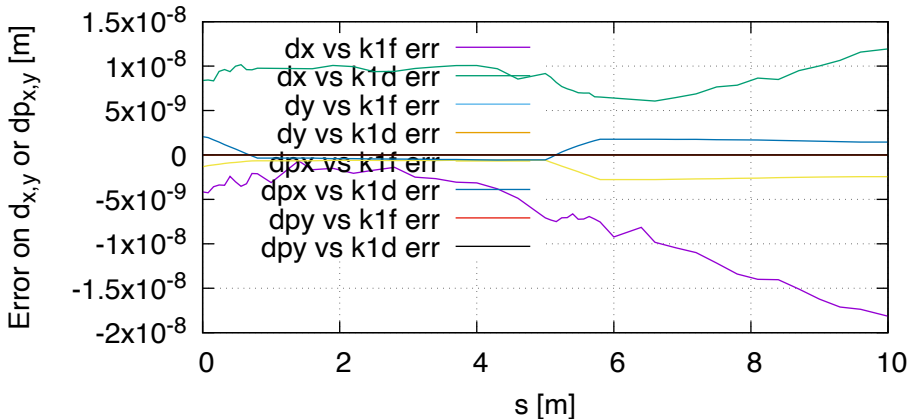


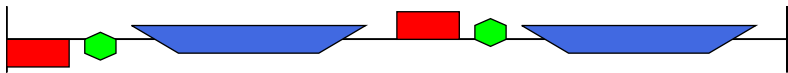
disp vs fd (order 1)



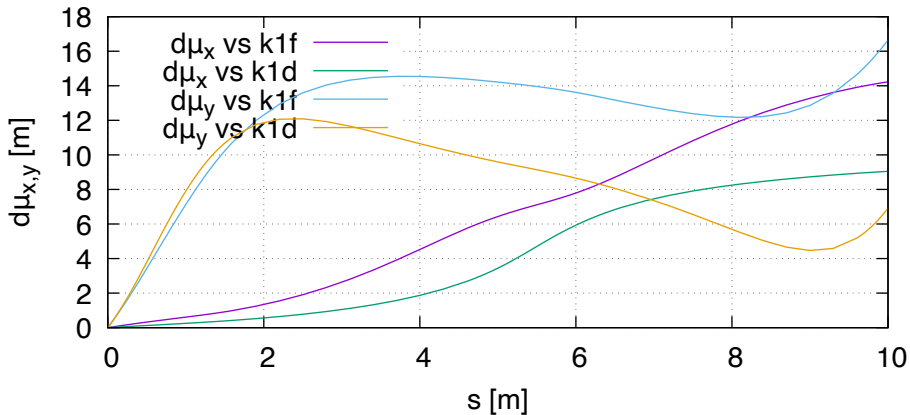


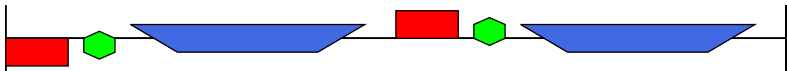
disp vs prms and fd diff (order 1)



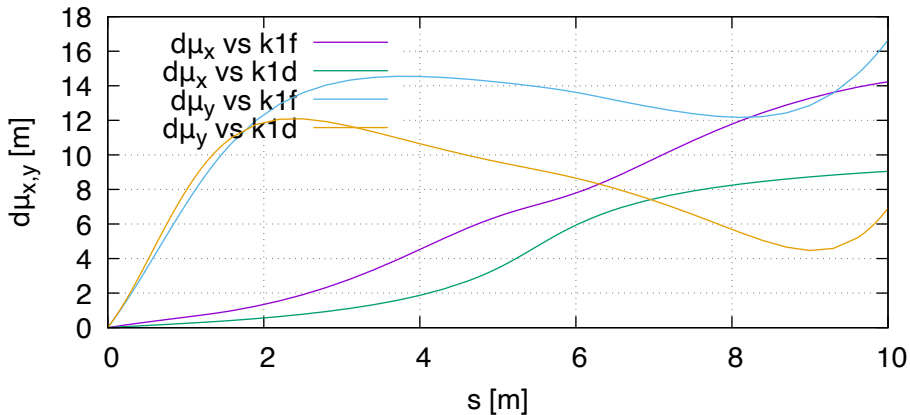


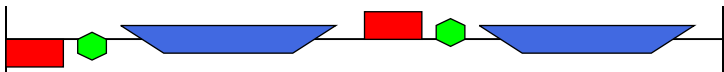
d μ vs params (order 1)



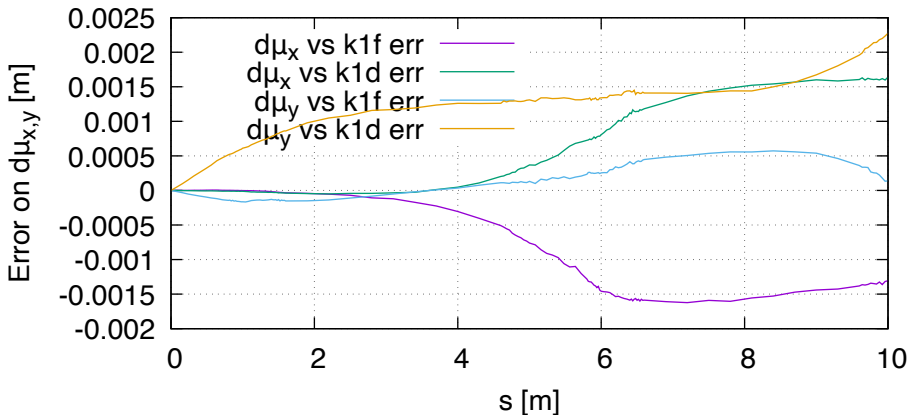


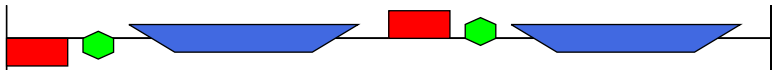
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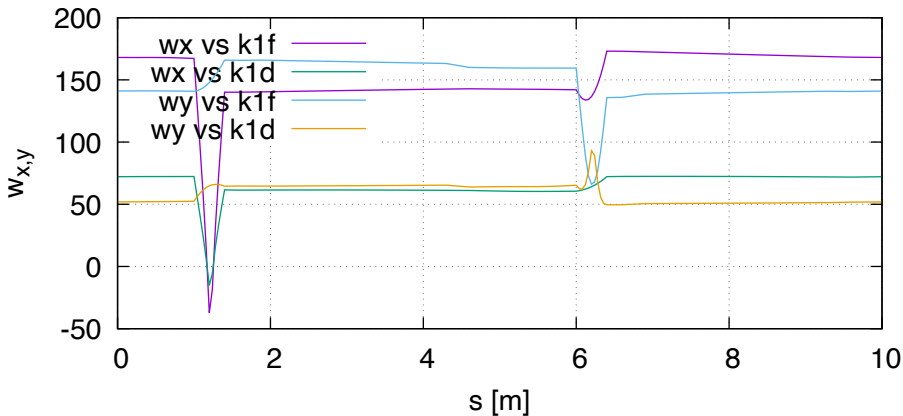


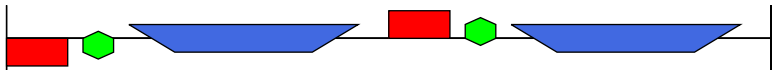
dmu vs prms and fd diff (order 1)



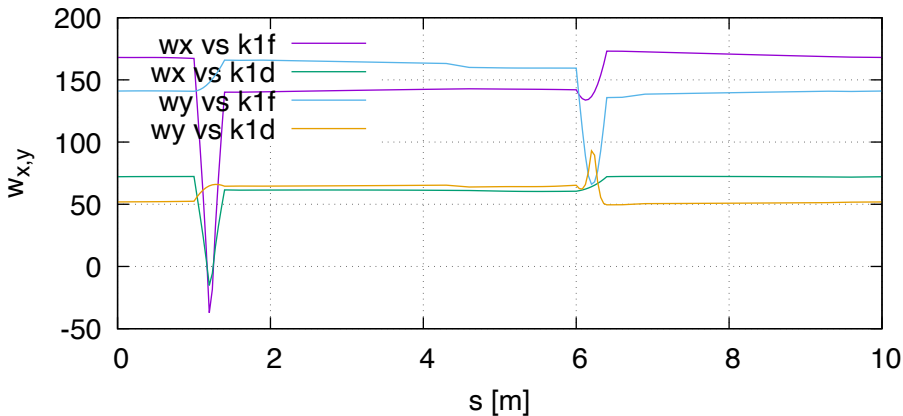


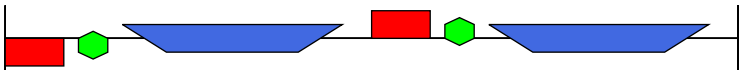
w vs params (order 1)



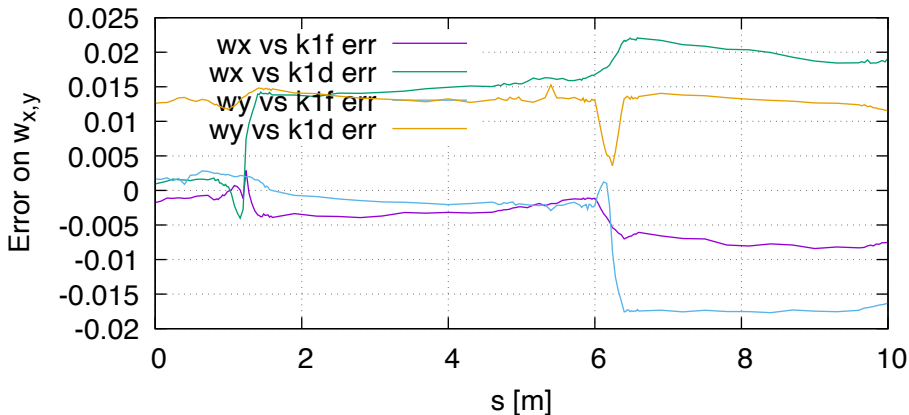


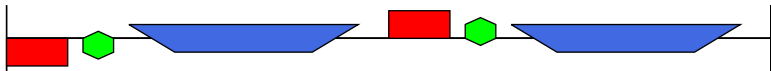
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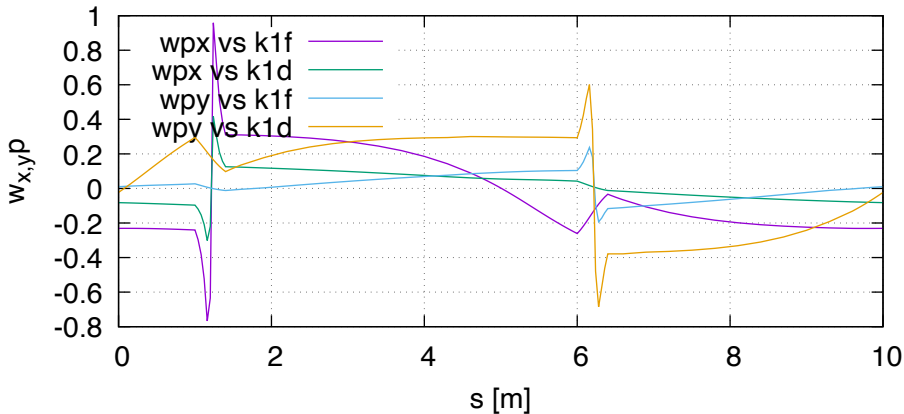


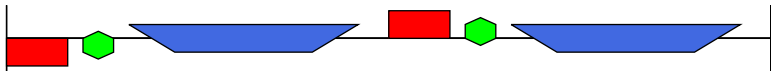
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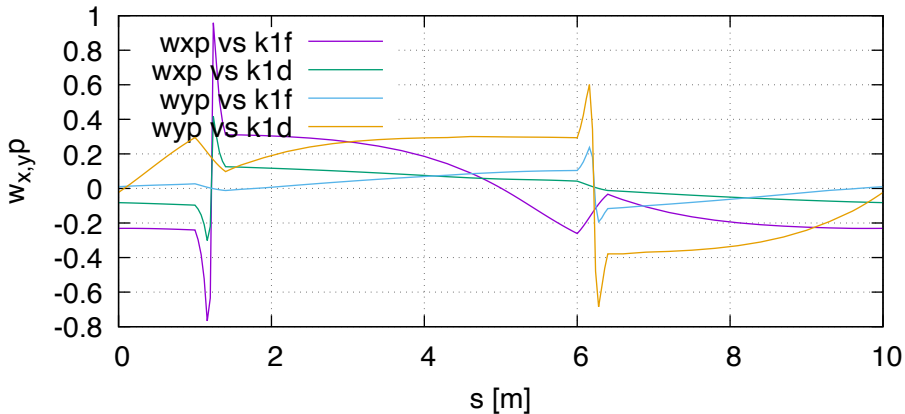


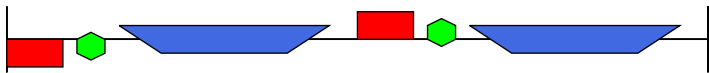
wp vs params (order 1)



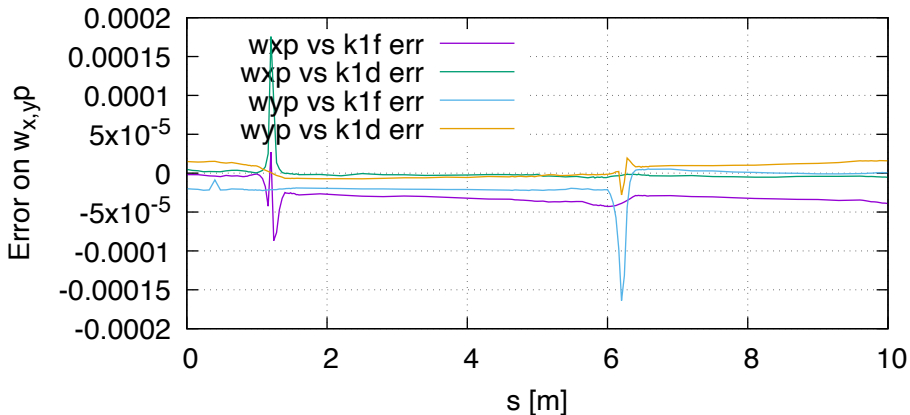


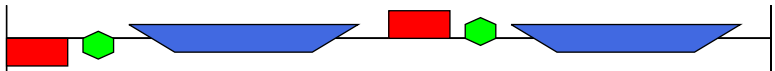
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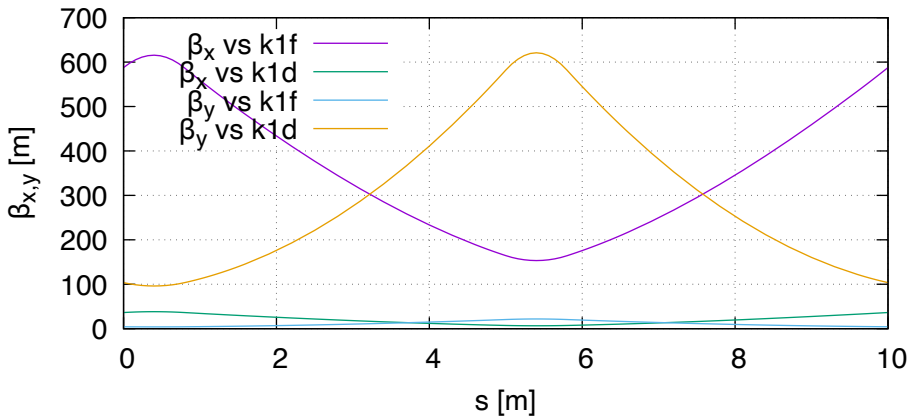


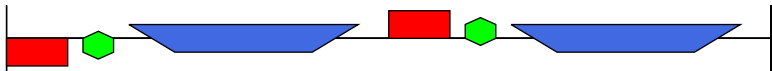
wp vs prms and fd diff (order 1)



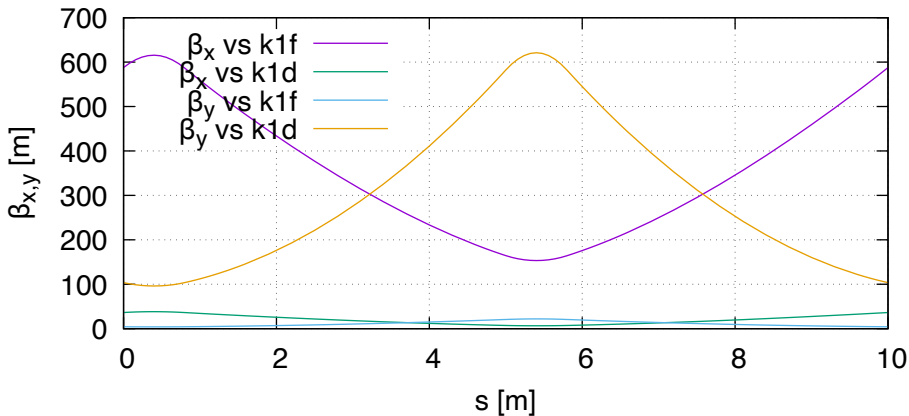


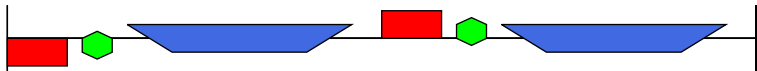
beta vs params (order 2)



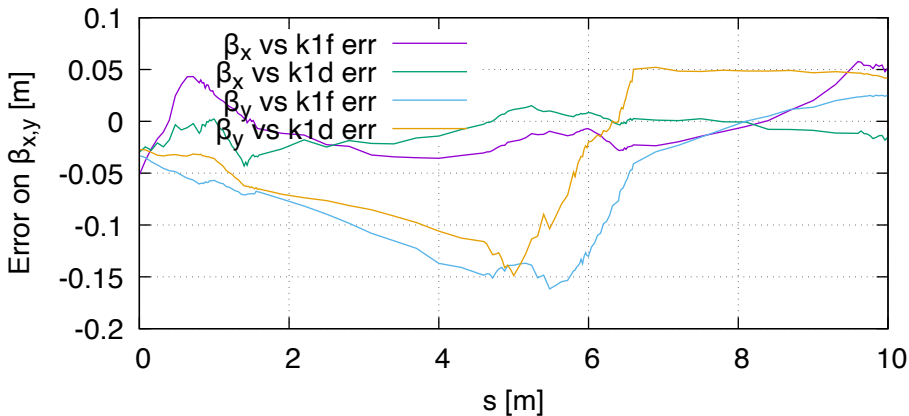


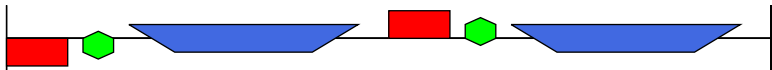
beta vs fd (order 2)



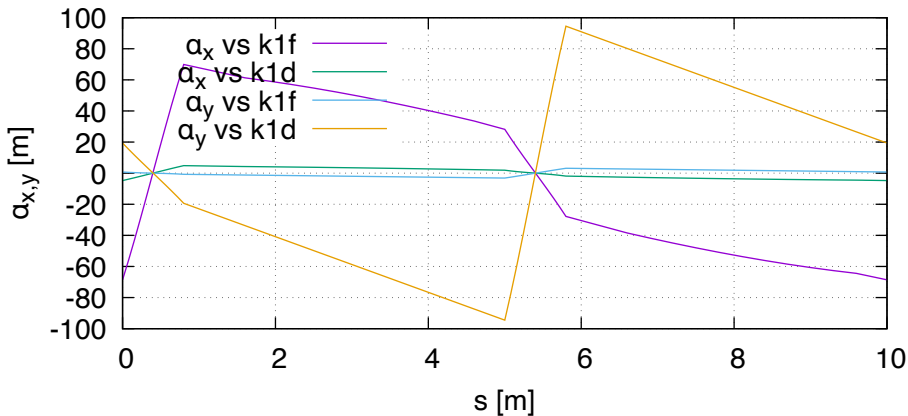


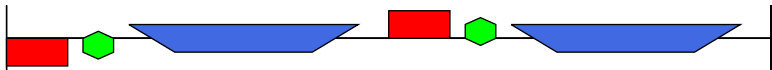
beta vs prms and fd diff (order 2)



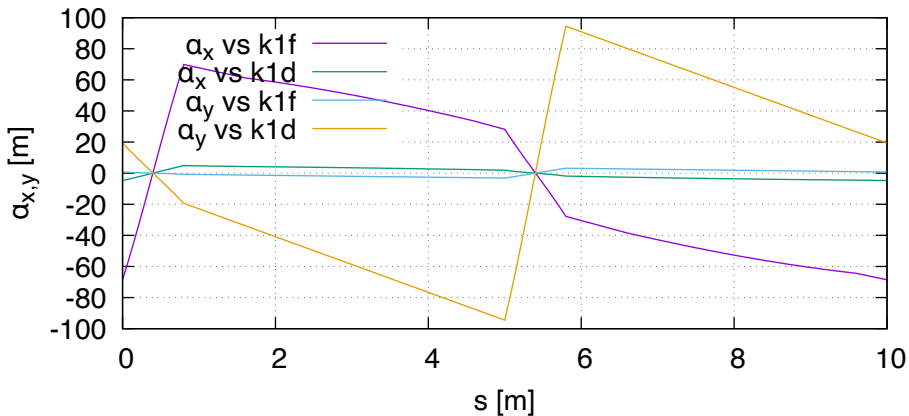


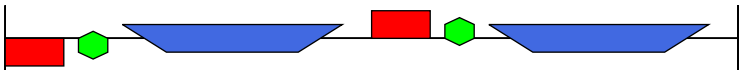
alfa vs params (order 2)



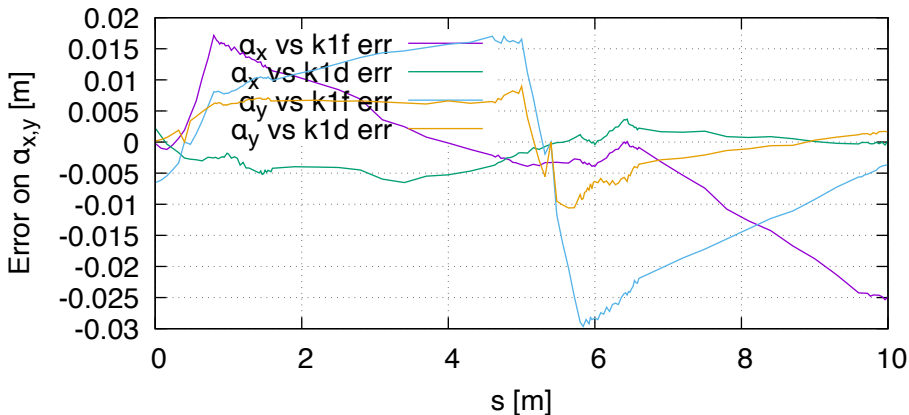


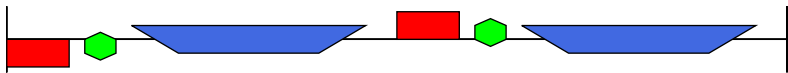
alfa vs fd (order 2)



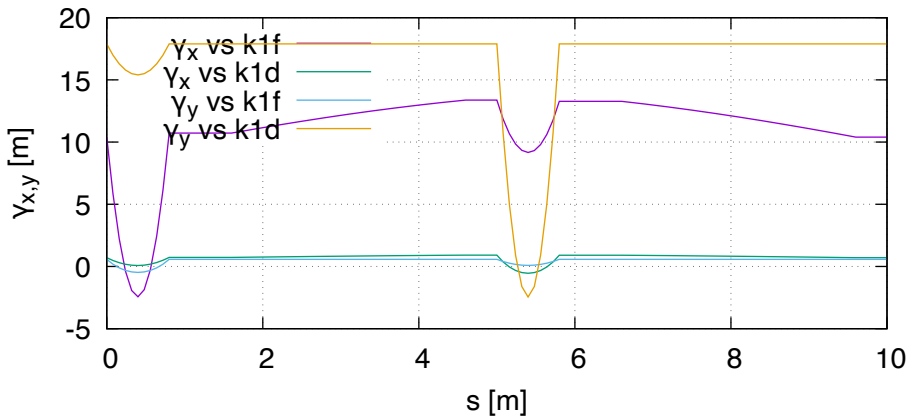


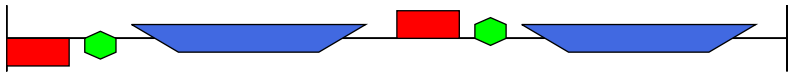
alfa vs prms and fd diff (order 2)



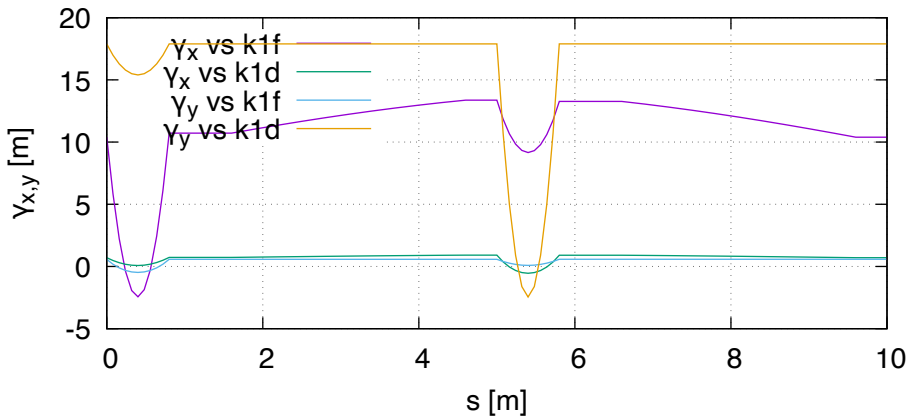


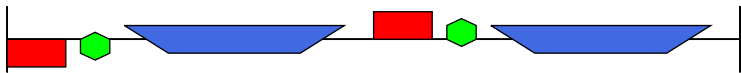
gama vs params (order 2)



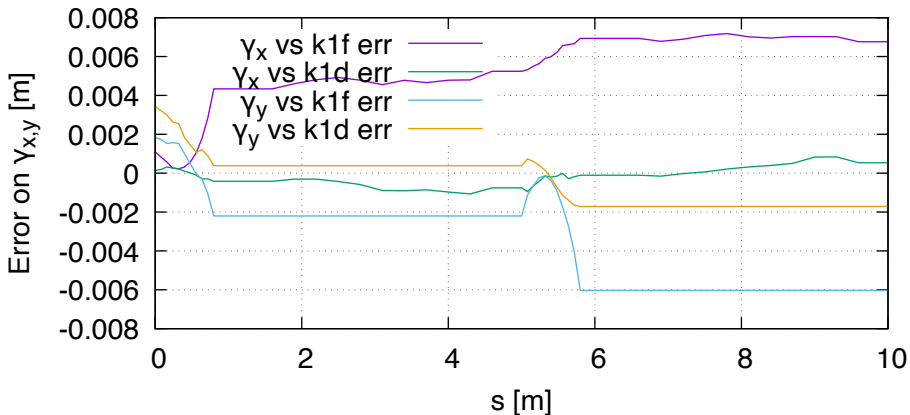


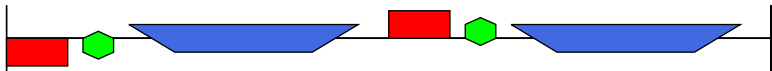
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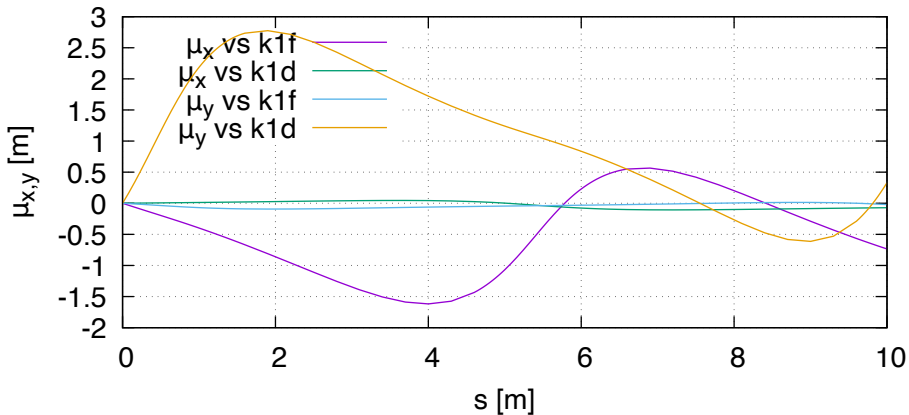


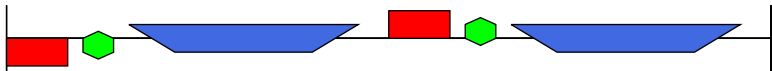
gama vs prms and fd diff (order 2)



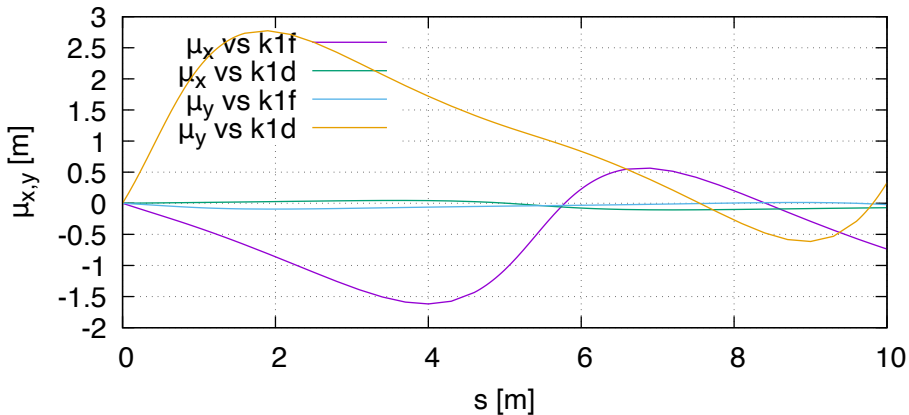


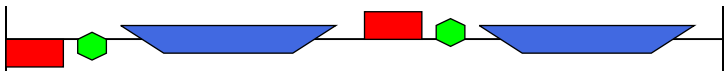
mu vs params (order 2)



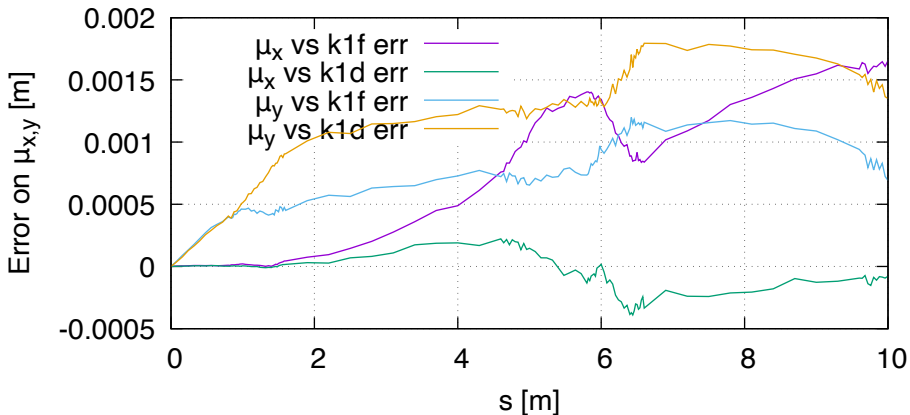


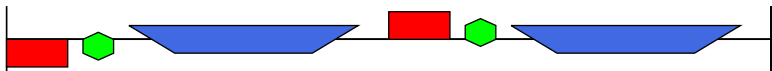
mu vs fd (order 2)



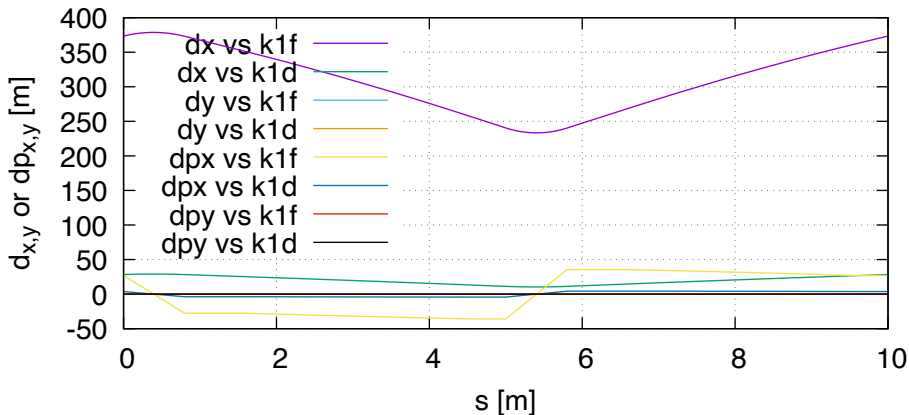


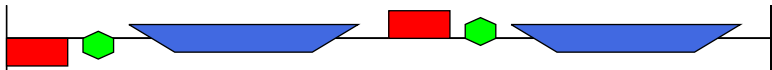
mu vs prms and fd diff (order 2)



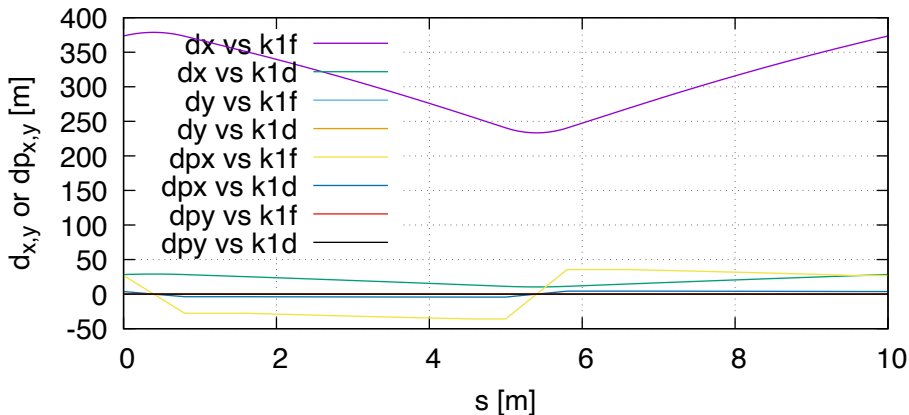


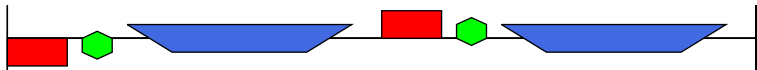
disp vs params (order 2)



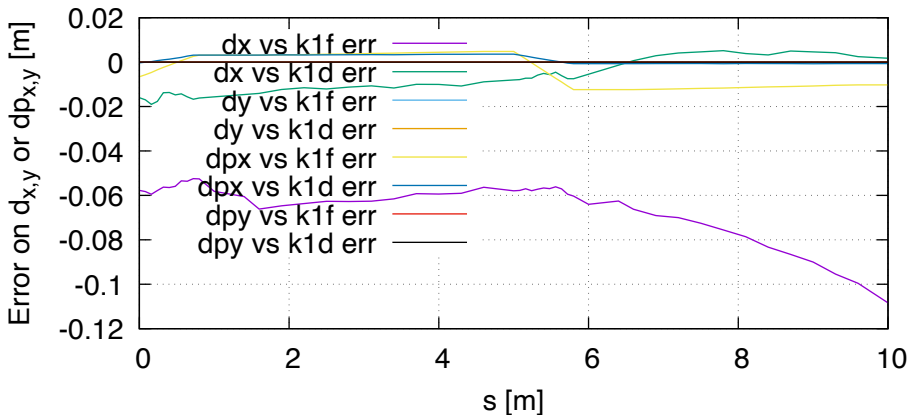


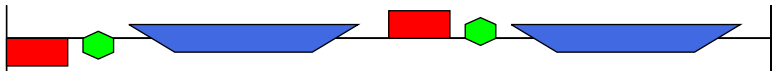
disp vs fd (order 2)



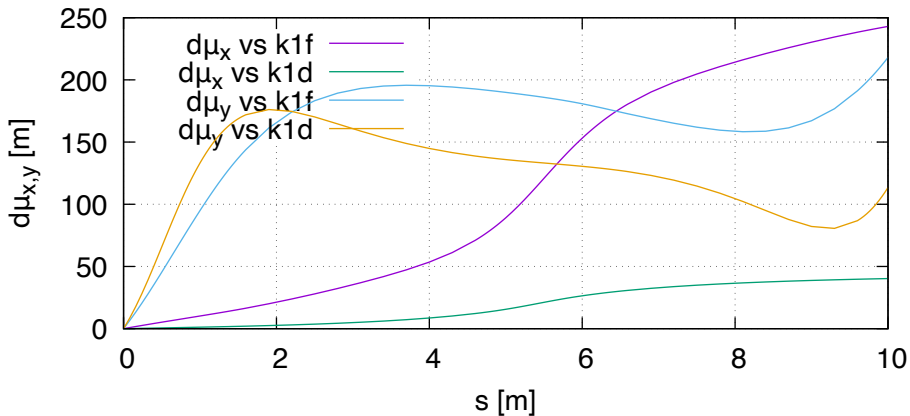


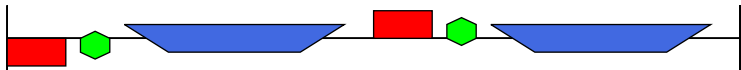
disp vs prms and fd diff (order 2)



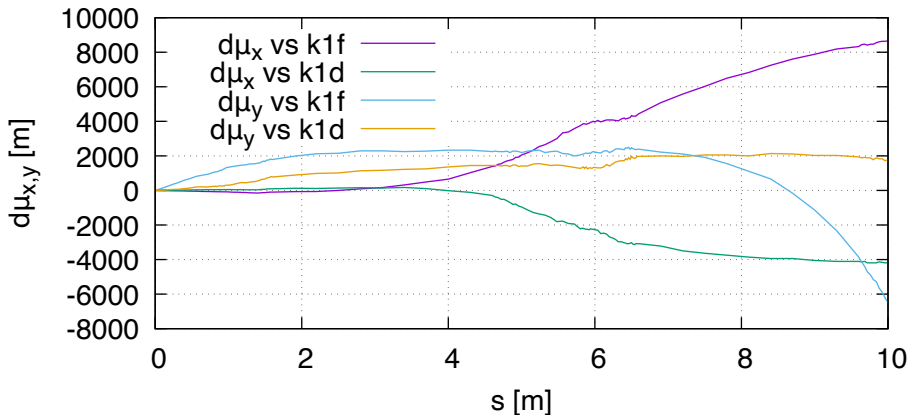


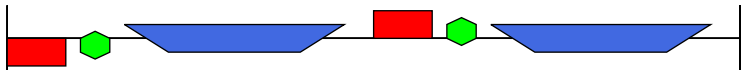
dmu vs params (order 2)



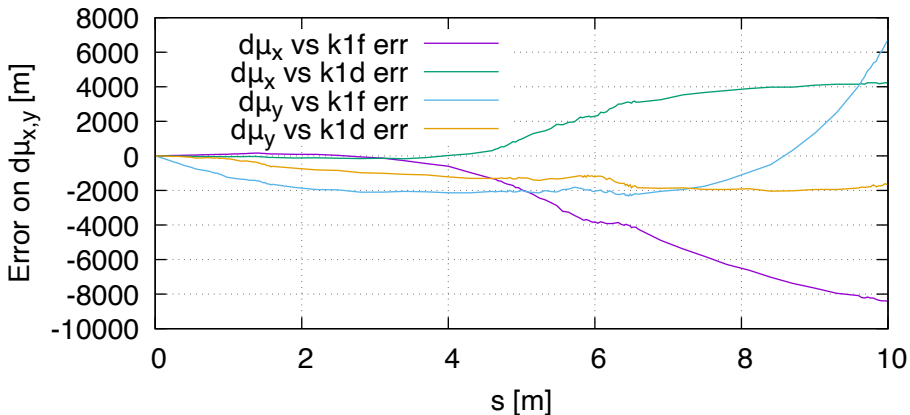


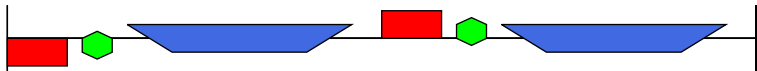
dmu vs fd (order 2)



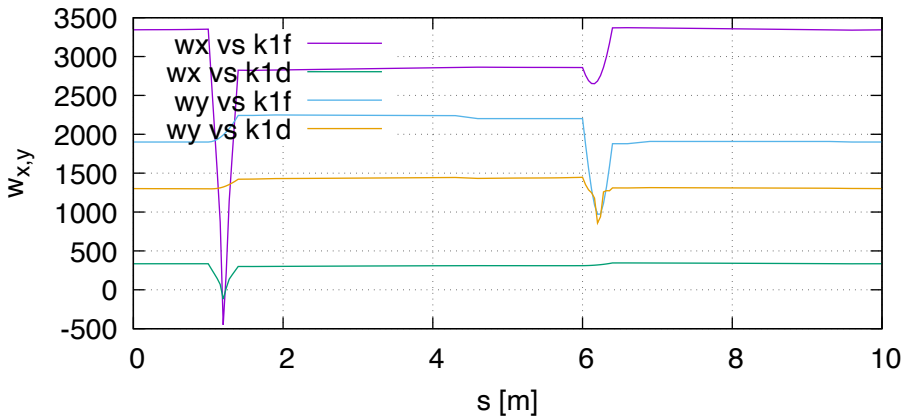


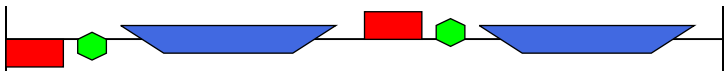
dmu vs prms and fd diff (order 2)



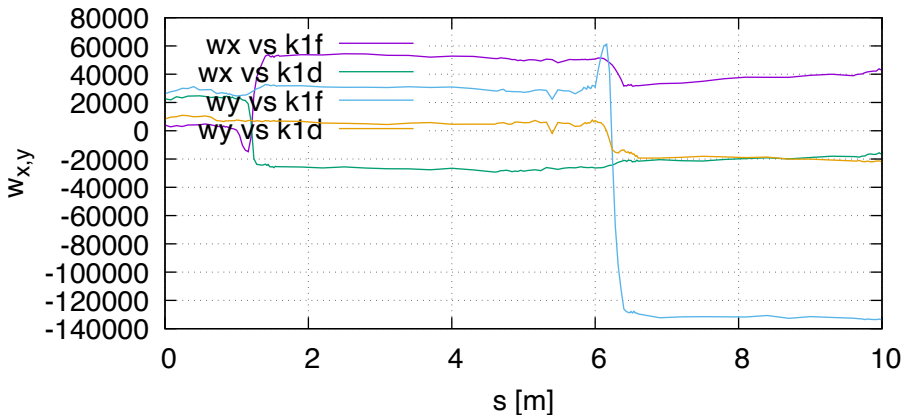


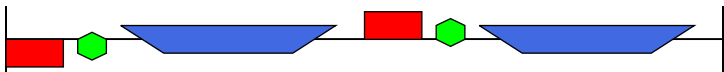
w vs params (order 2)



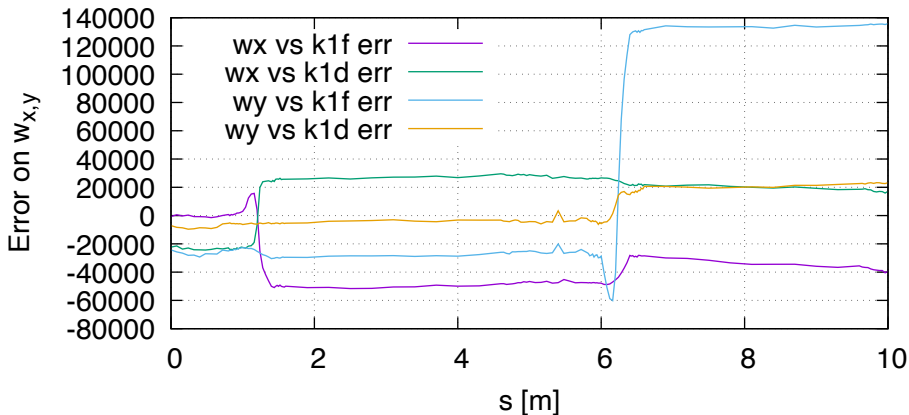


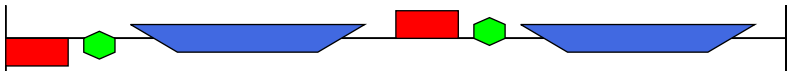
w vs fd (order 2)



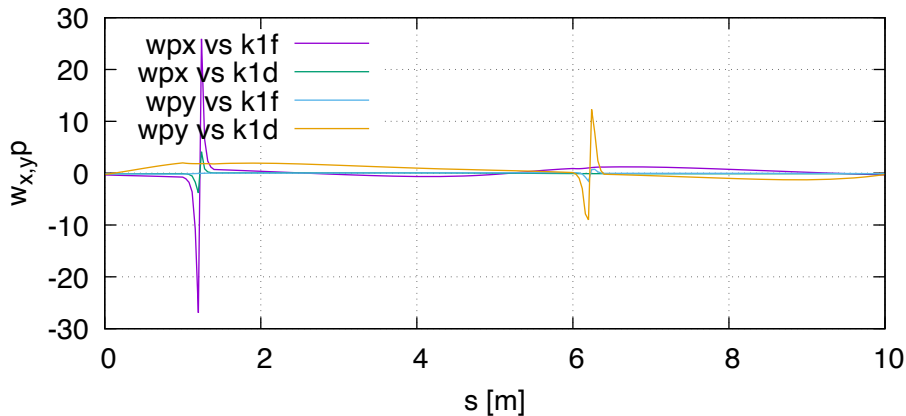


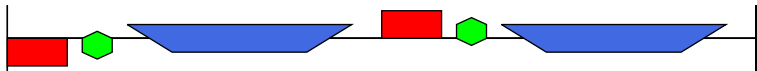
w vs prms and fd diff (order 2)



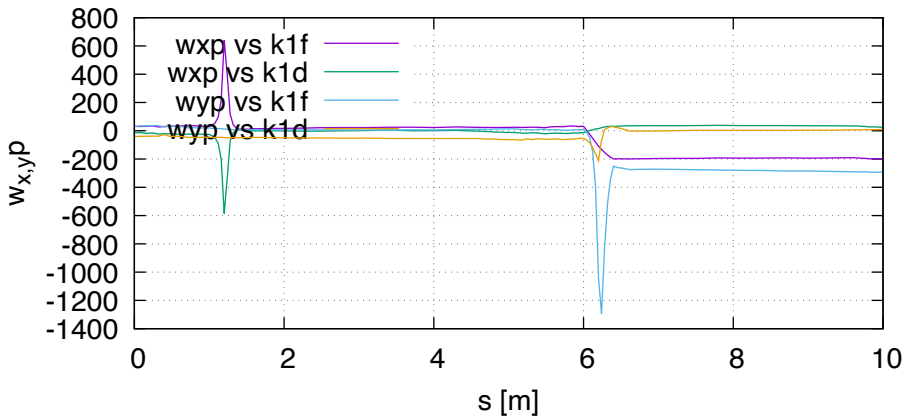


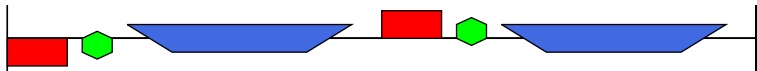
wp vs params (order 2)





wp vs fd (order 2)





wp vs prms and fd diff (order 2)

