

S_{long}

$$\eta=10^{-6}$$

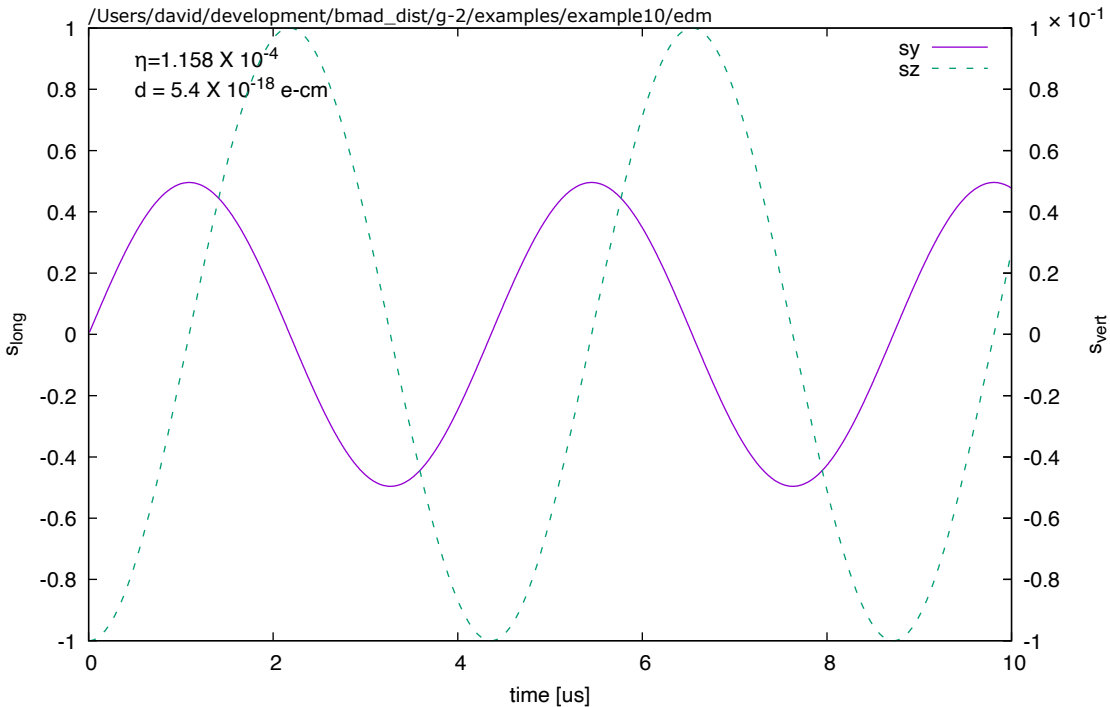
$$d = 4.67 \times 10^{-20} \text{ e-cm}$$

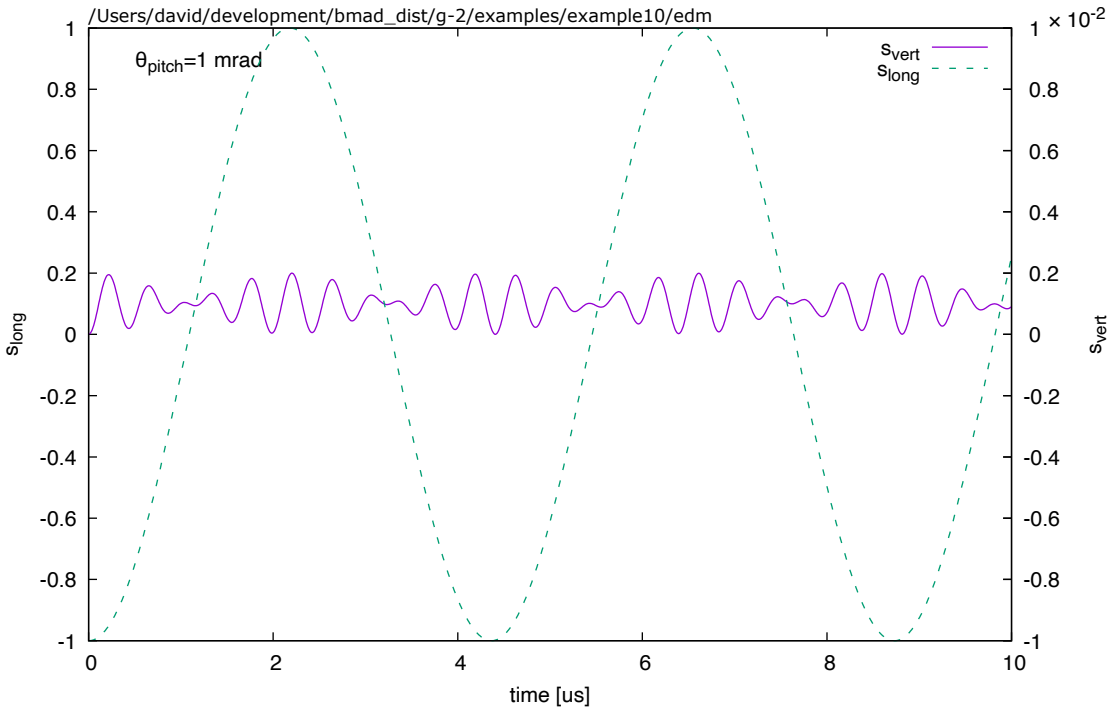
S_{vert}

S_{long}

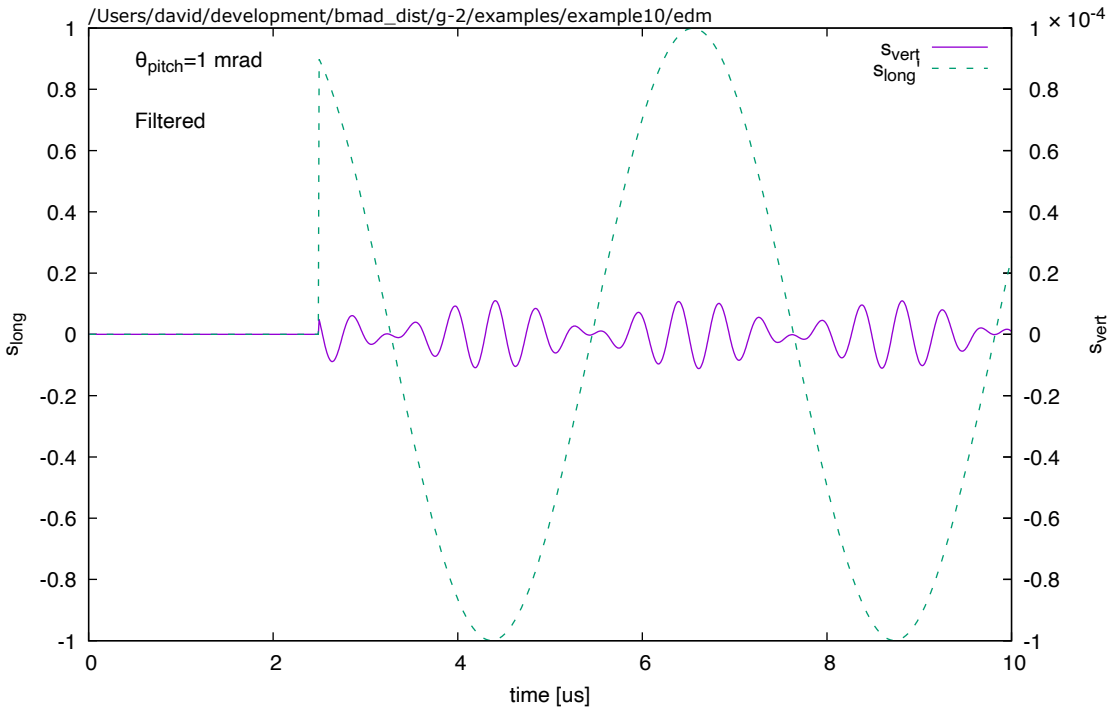
S_{vert}

time [us]





/Users/david/development/bmad_dist/g-2/examples/example10/edm

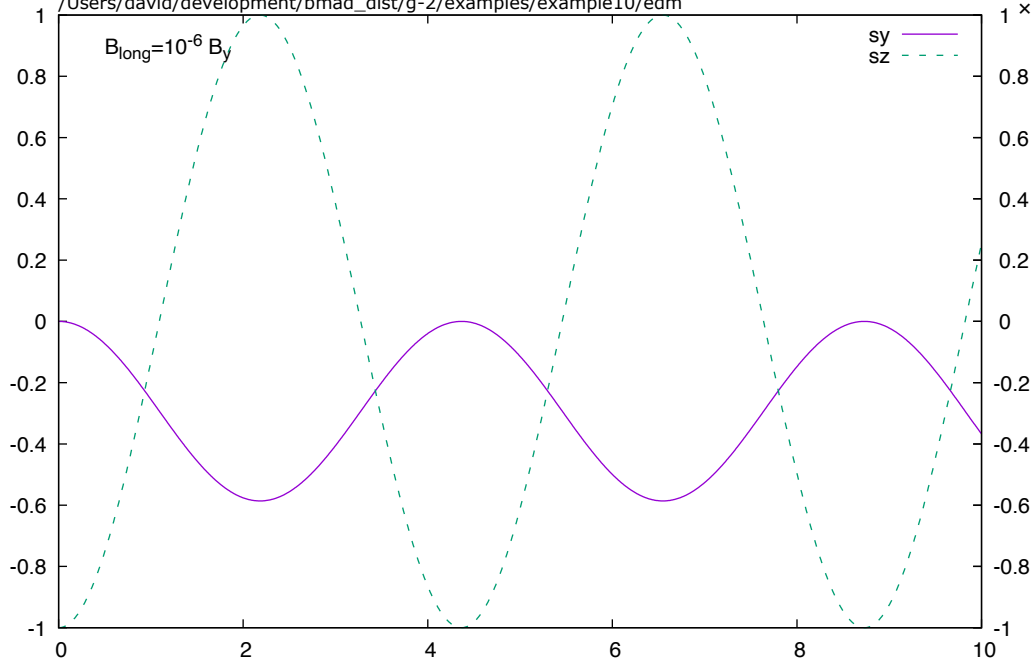


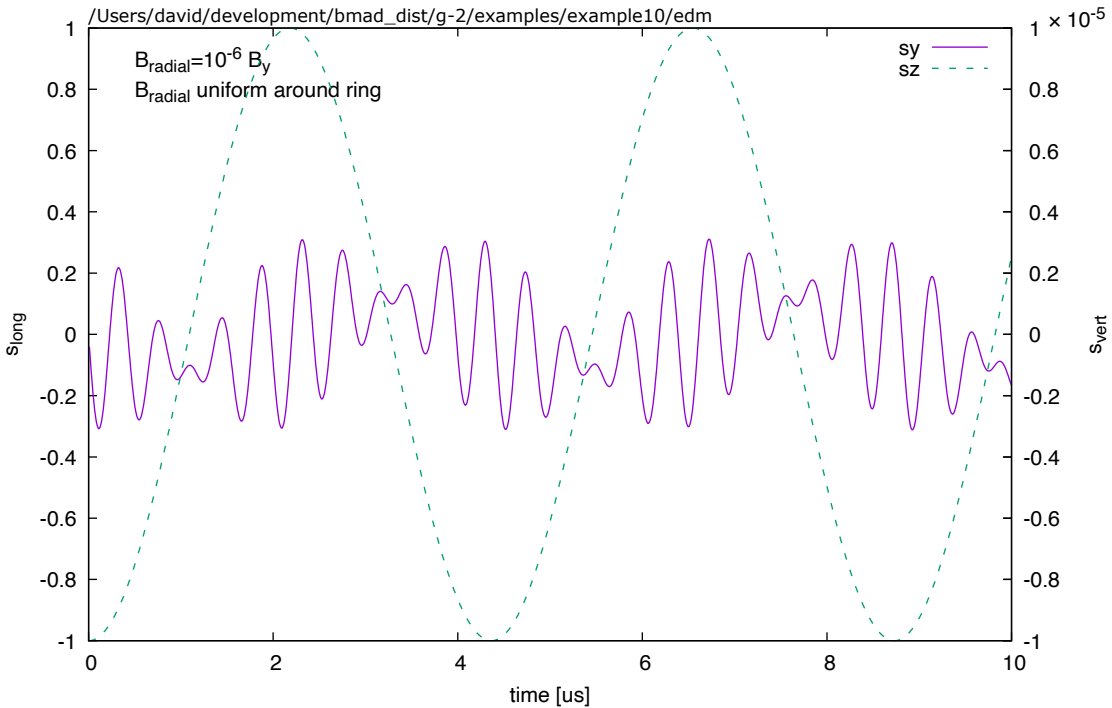
S_{long}

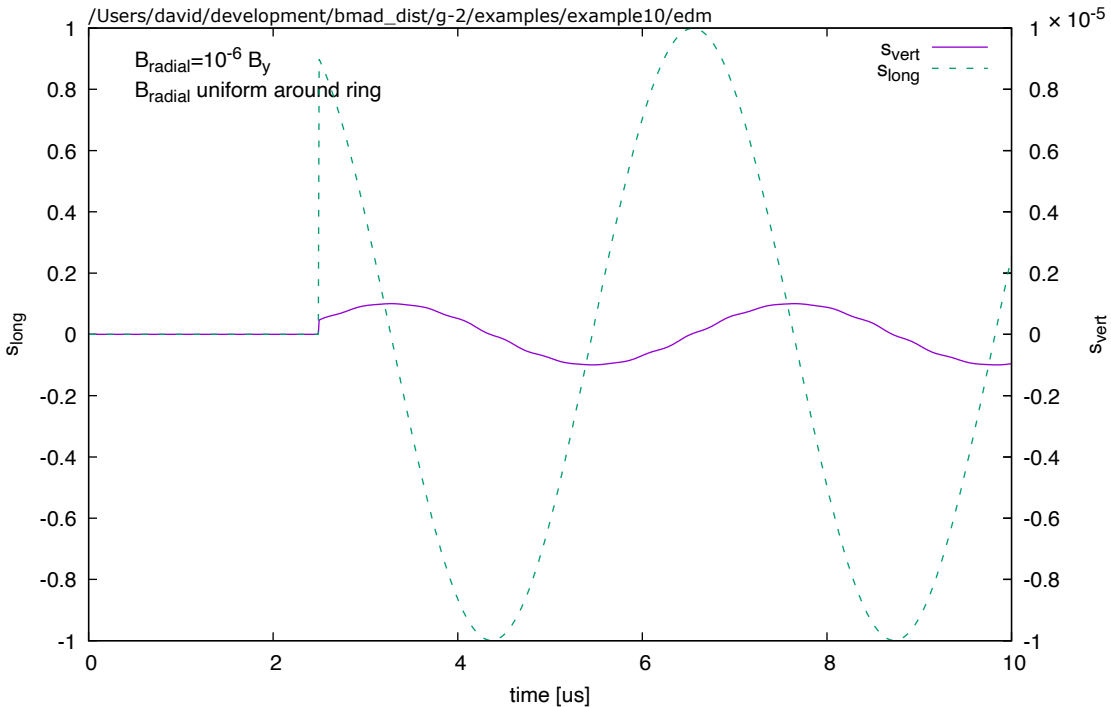
$B_{\text{long}} = 10^{-6} \text{ B}_y$

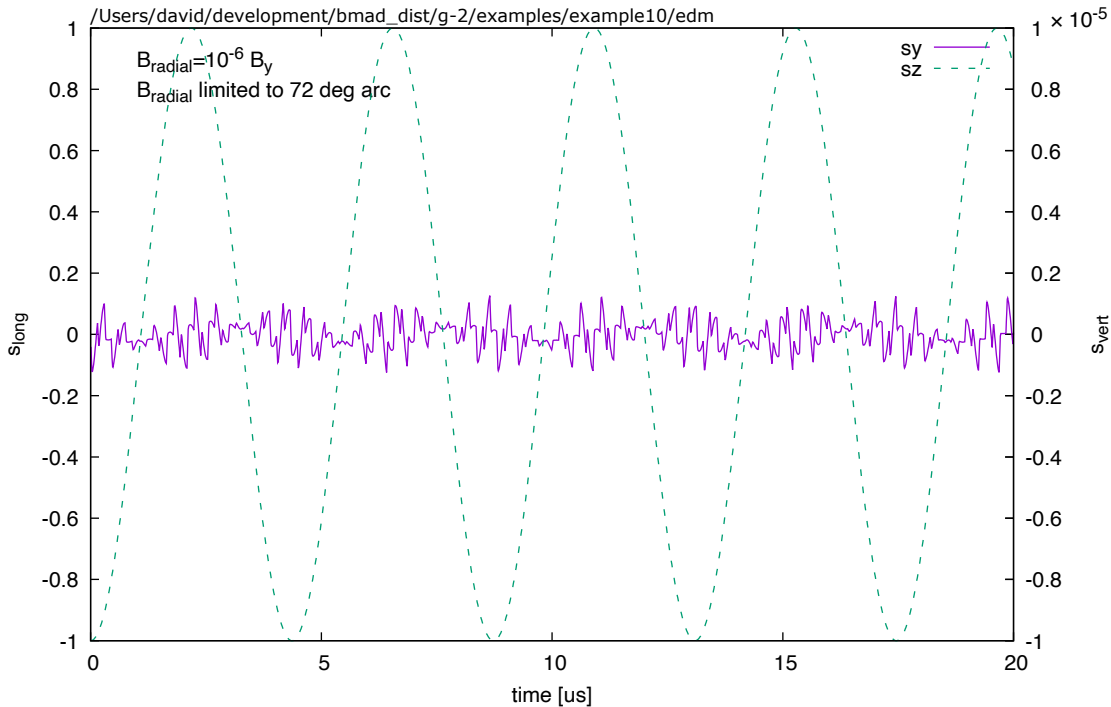
sy
sz

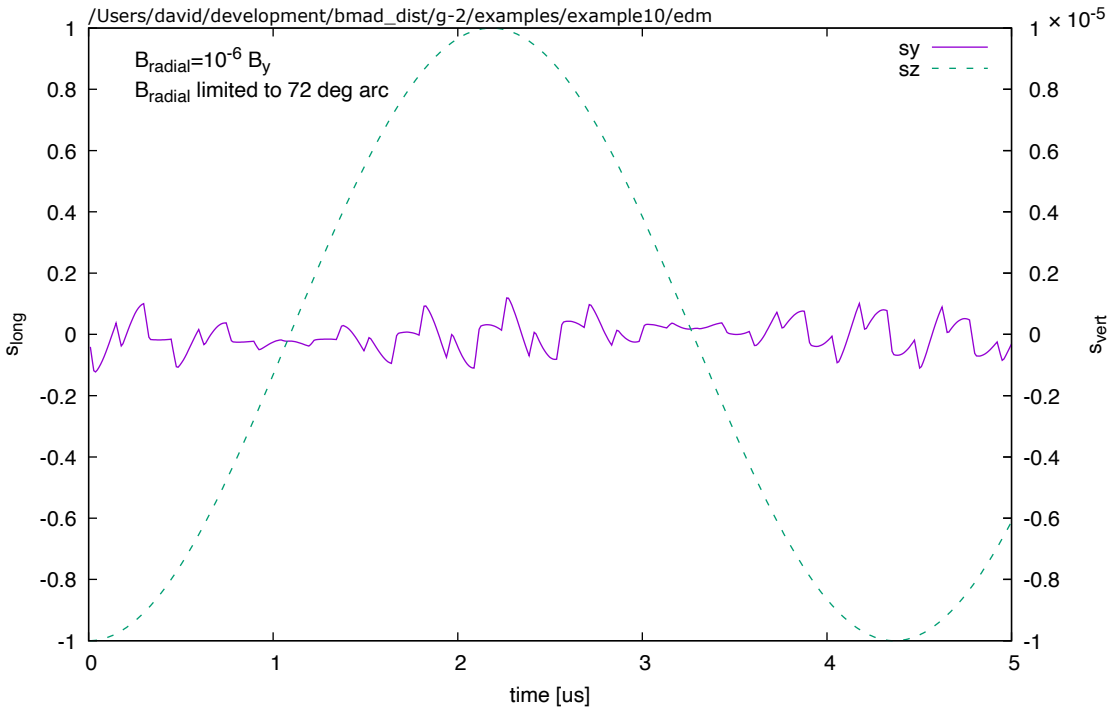
S_{vert}

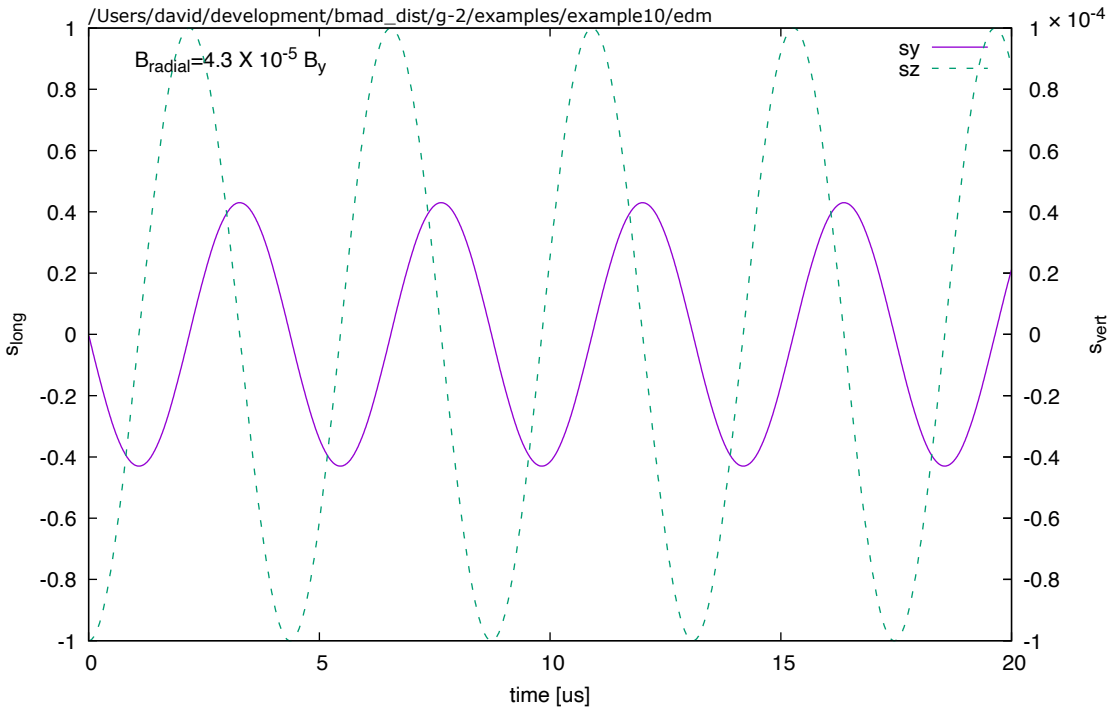


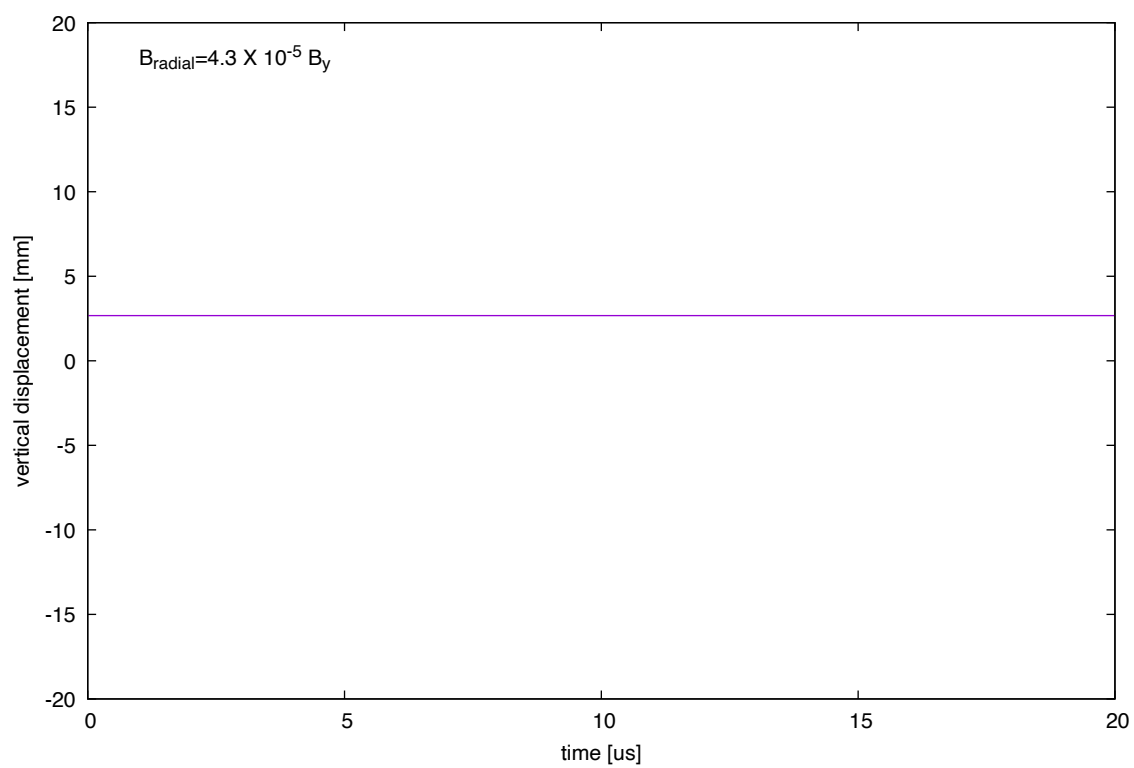


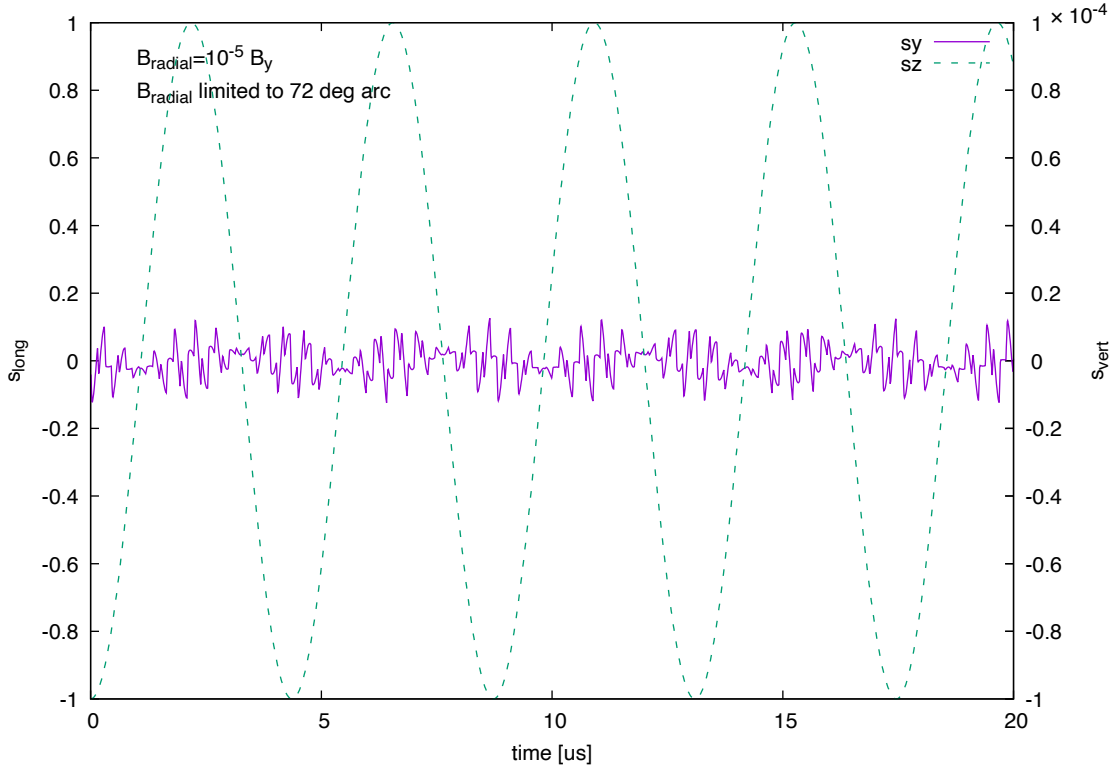


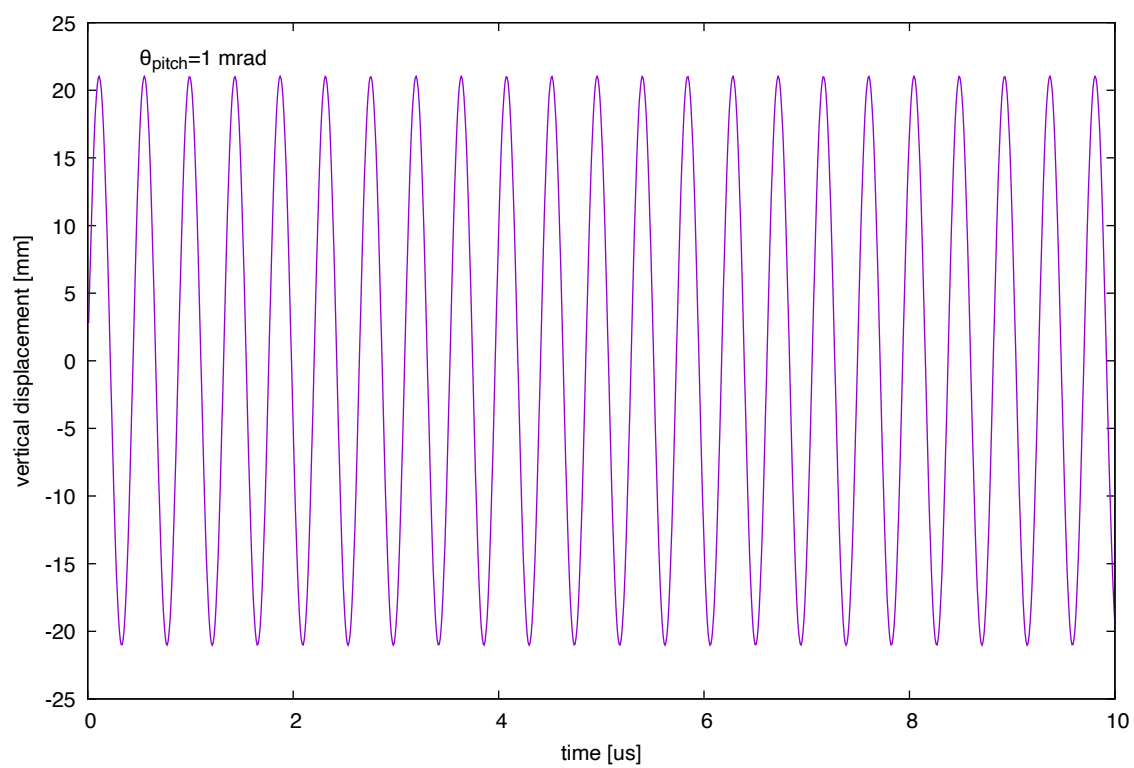


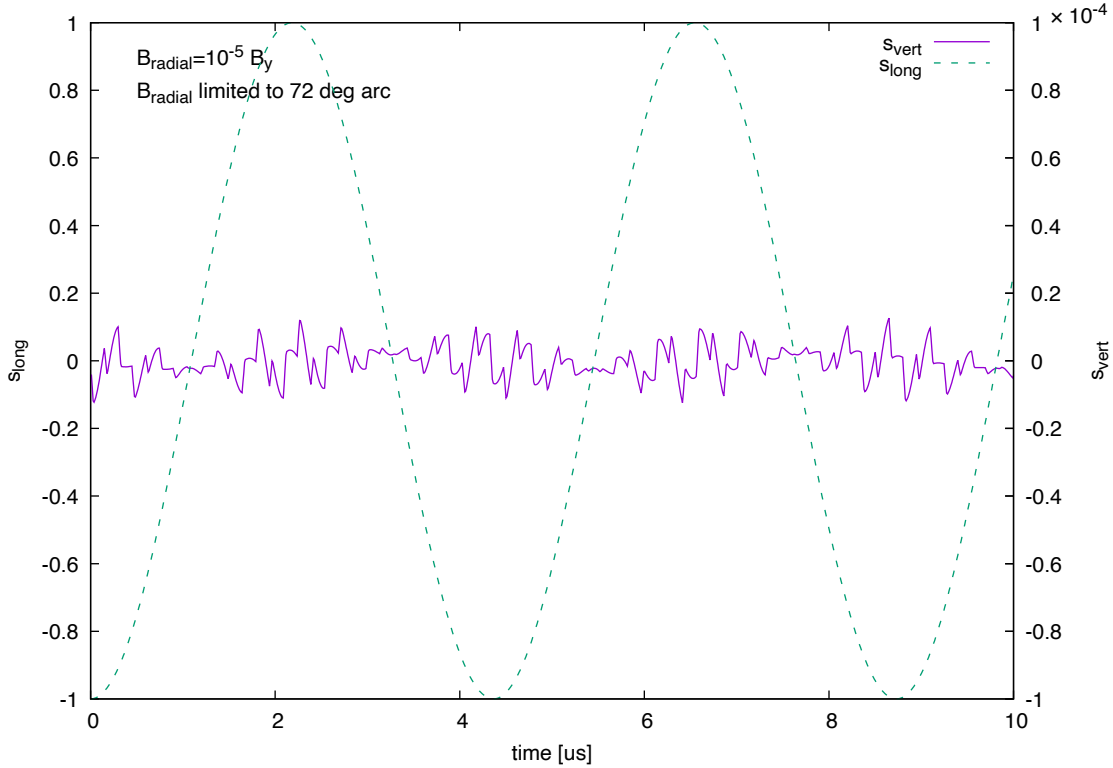


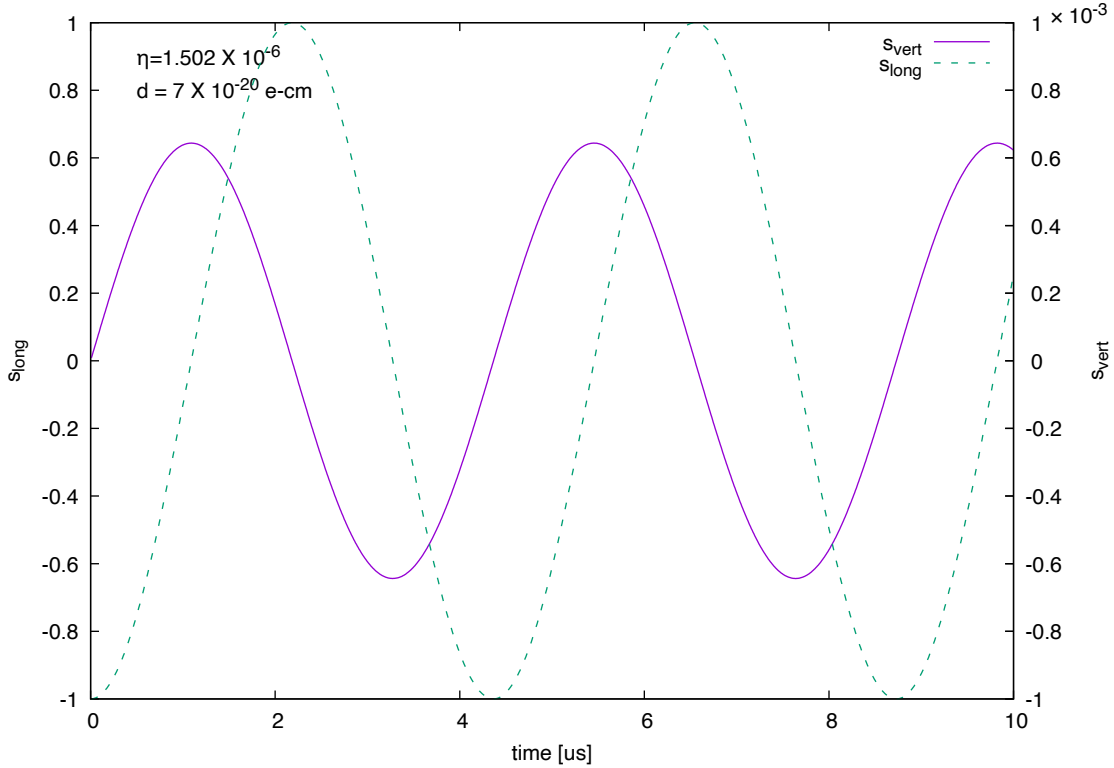


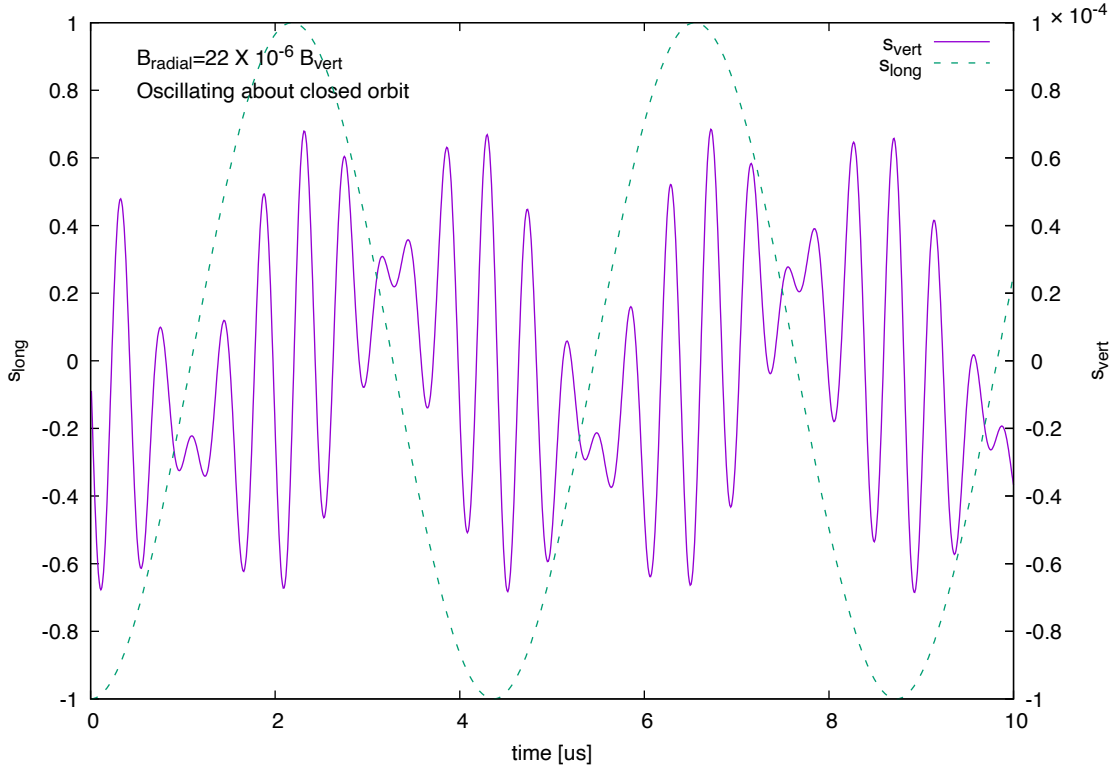


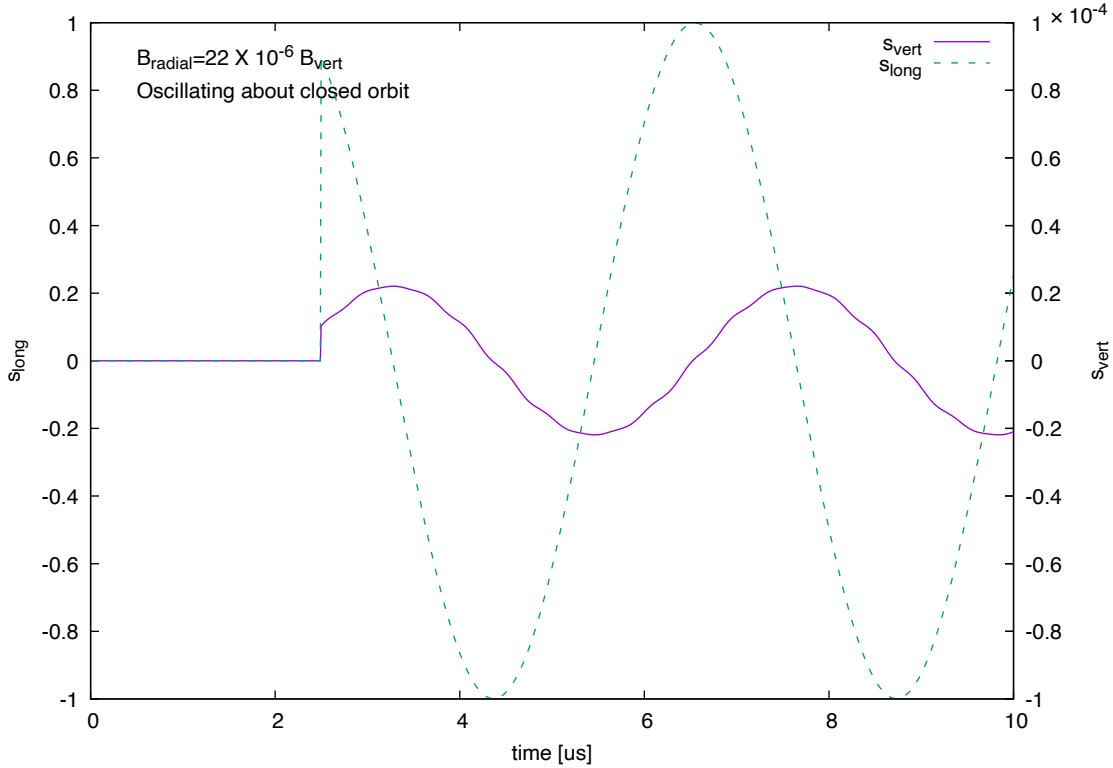


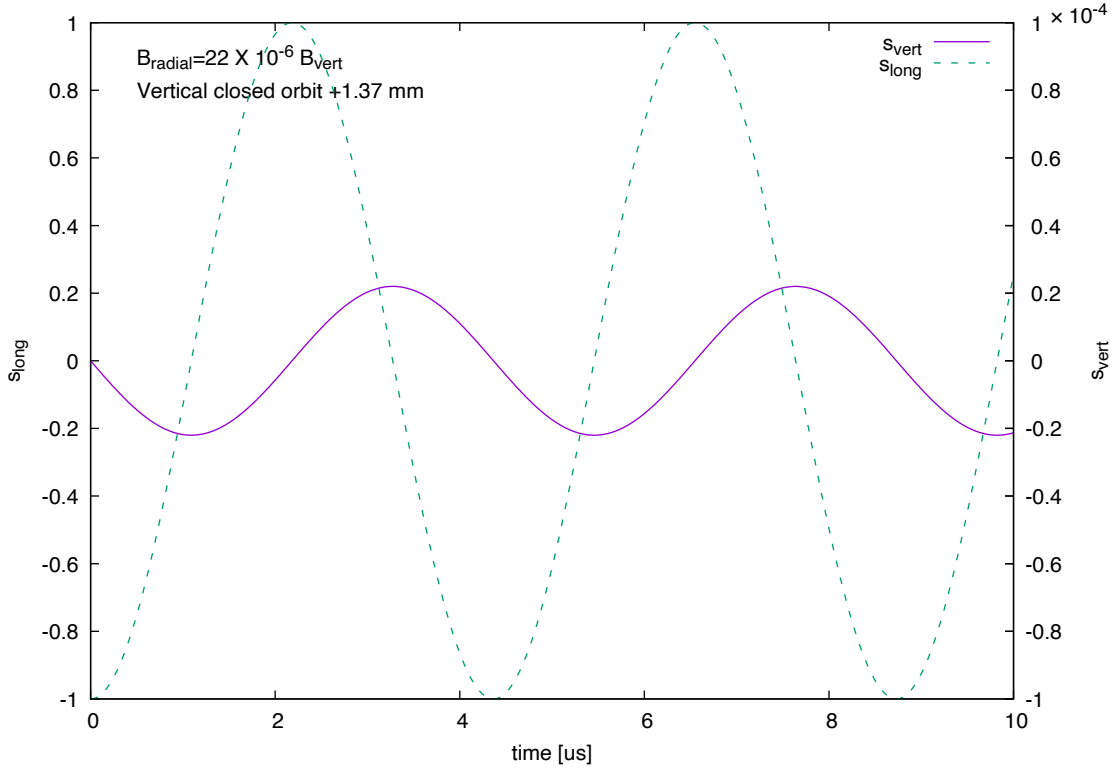


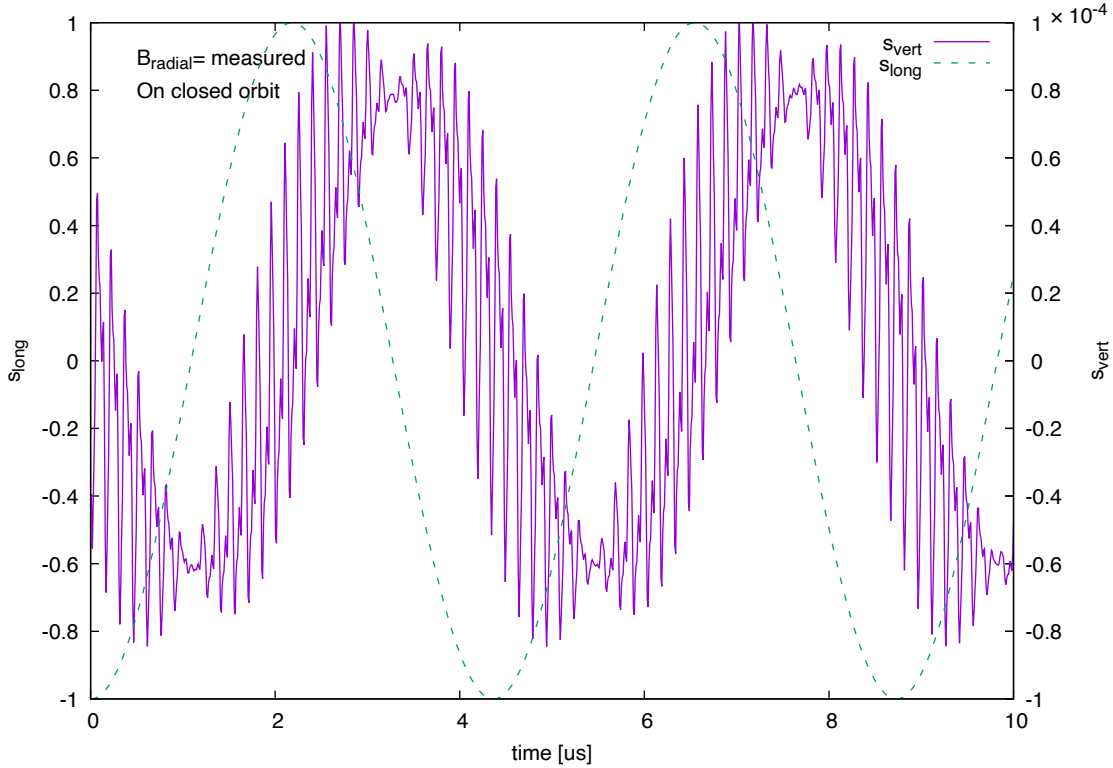


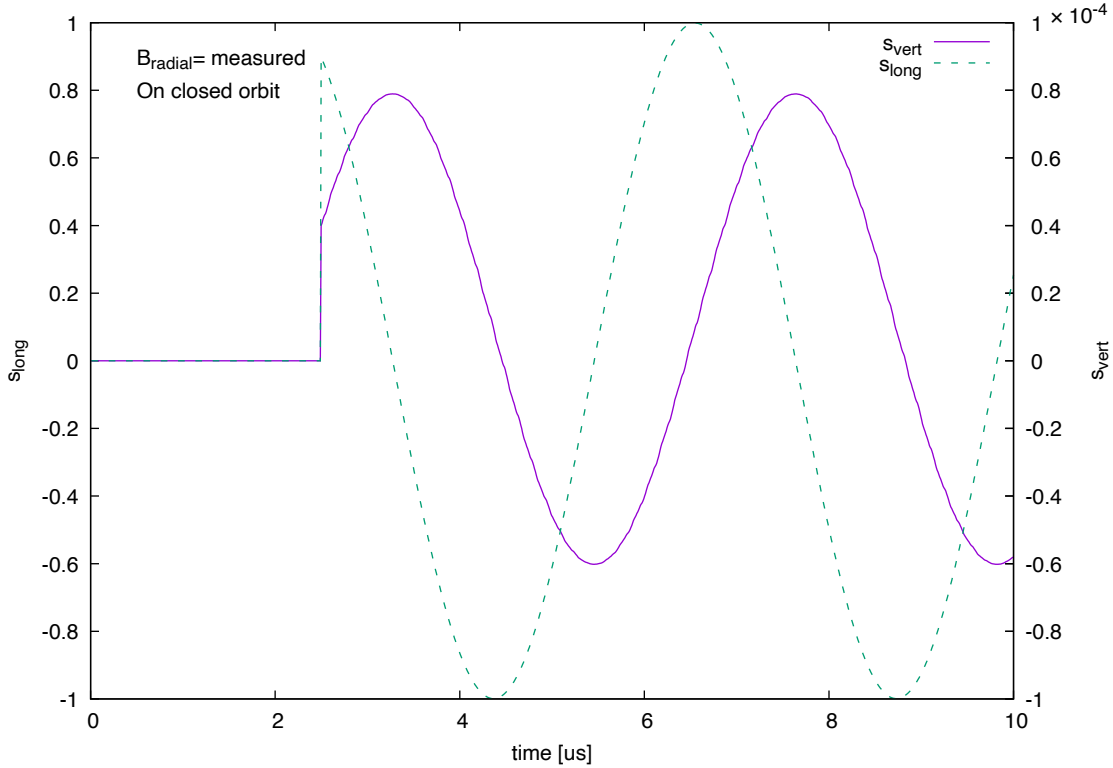


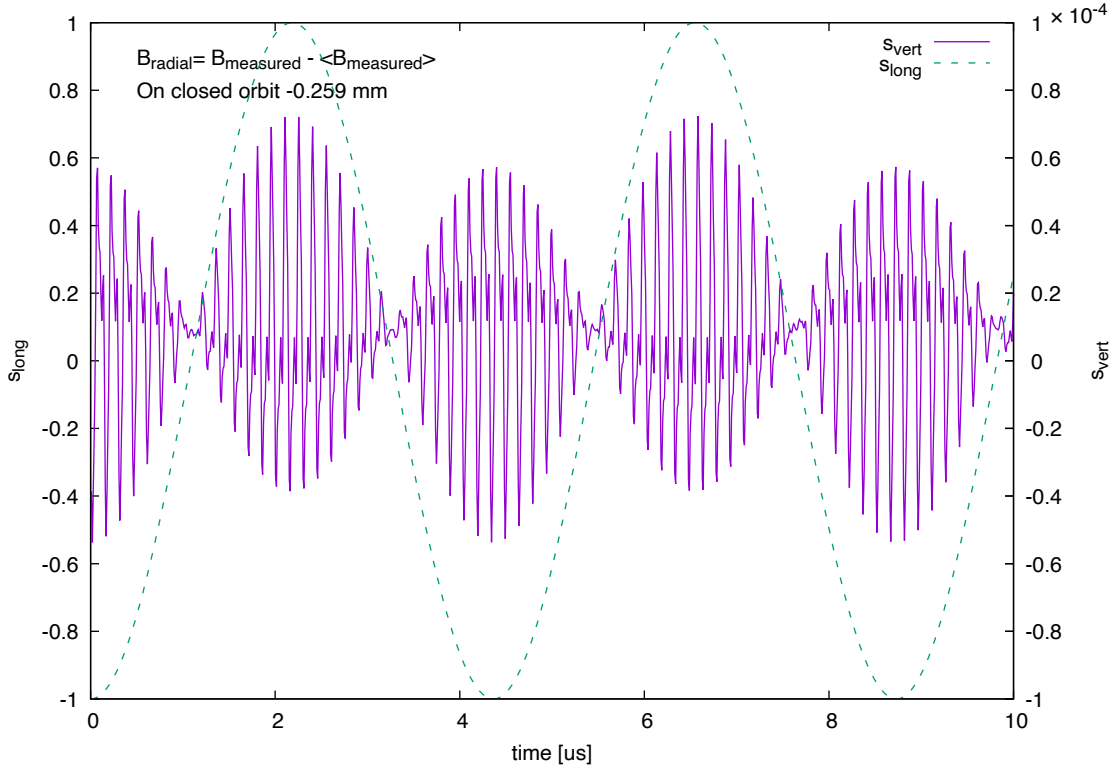


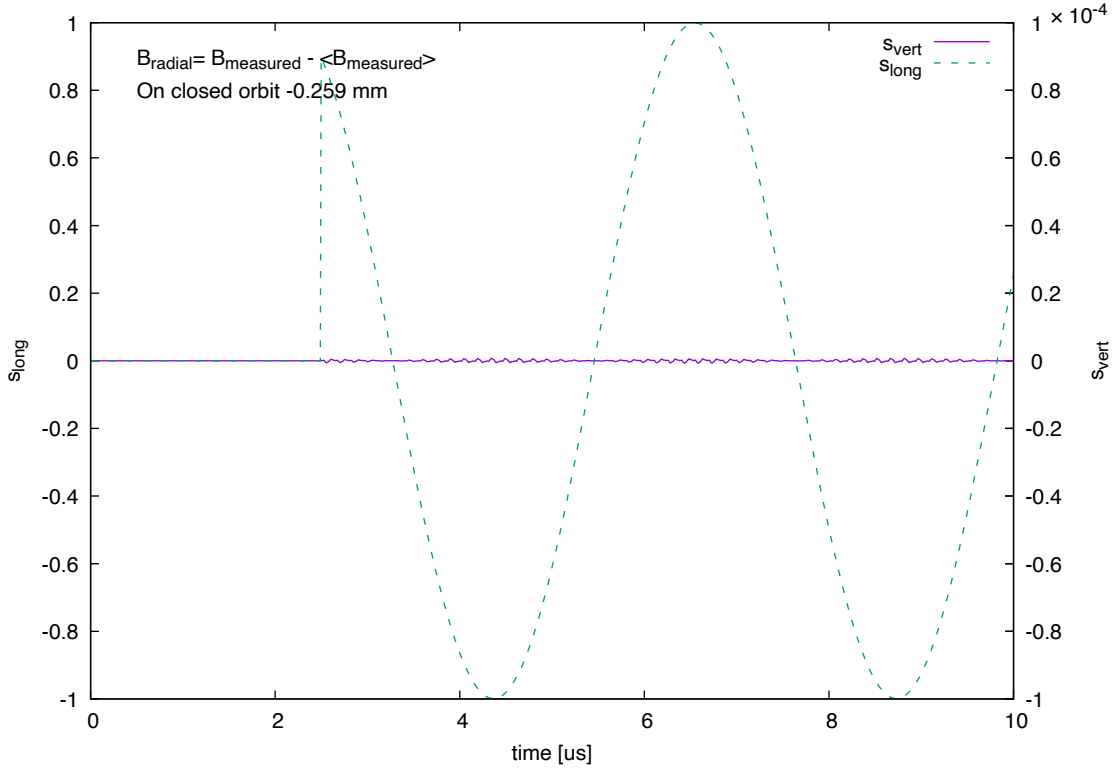


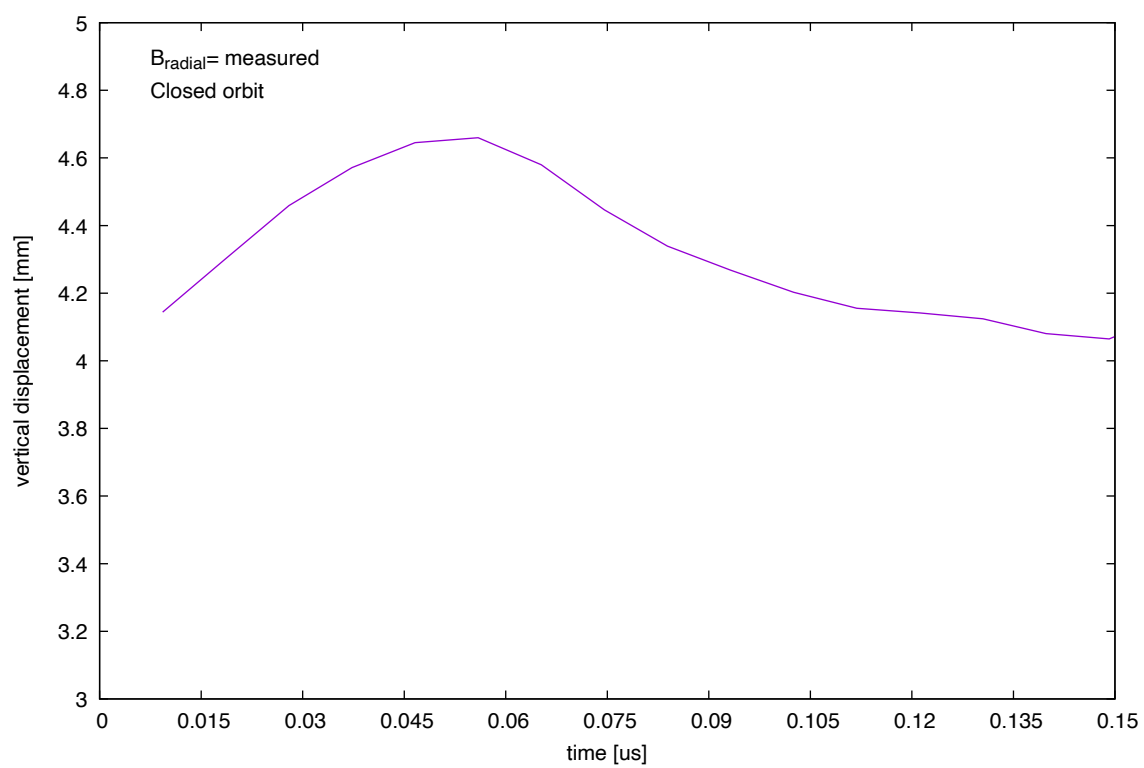


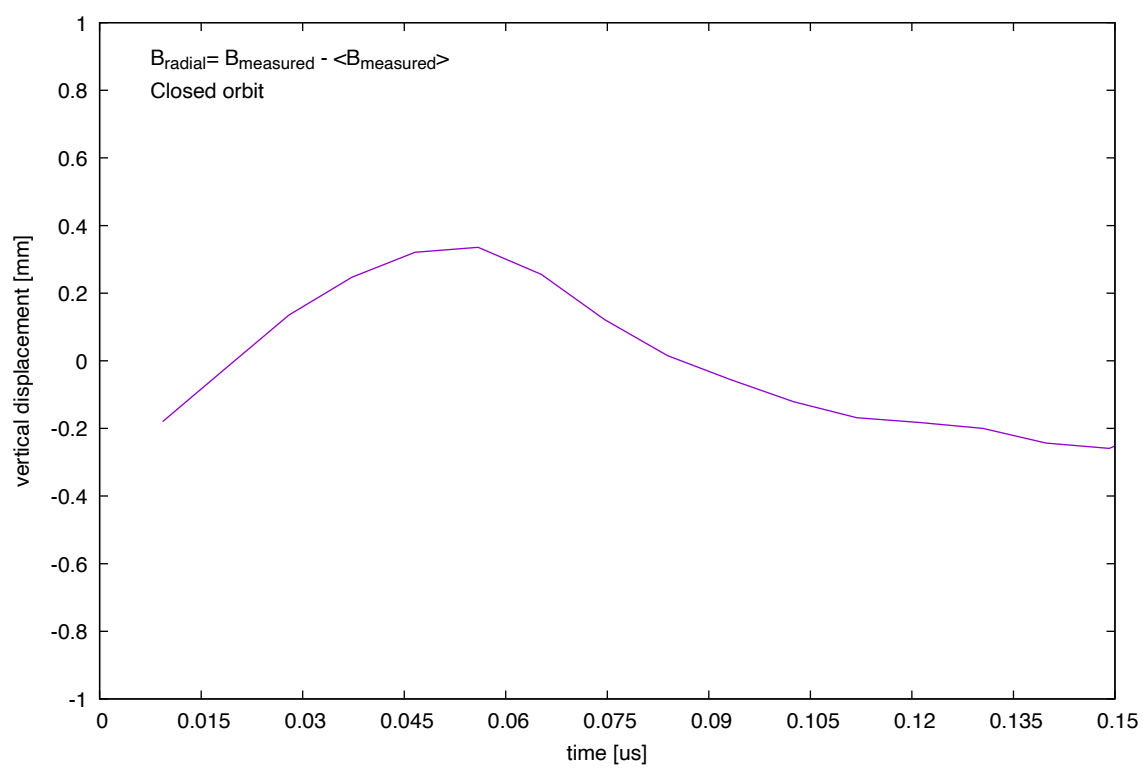


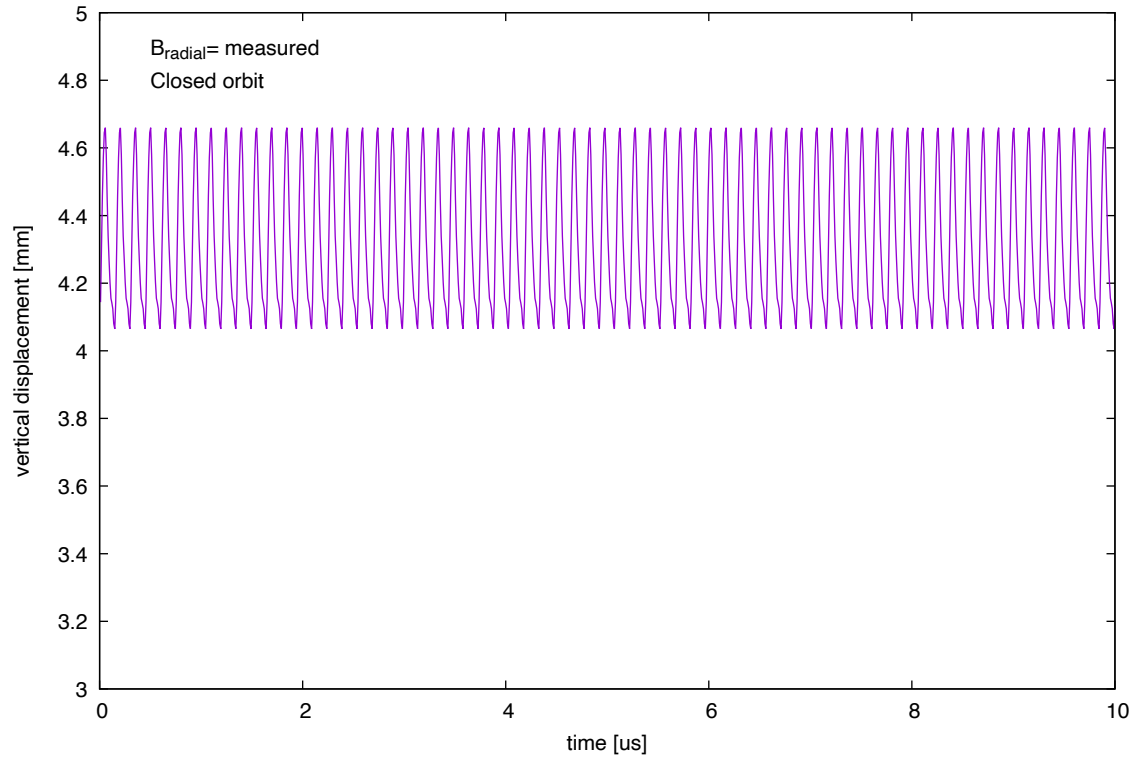


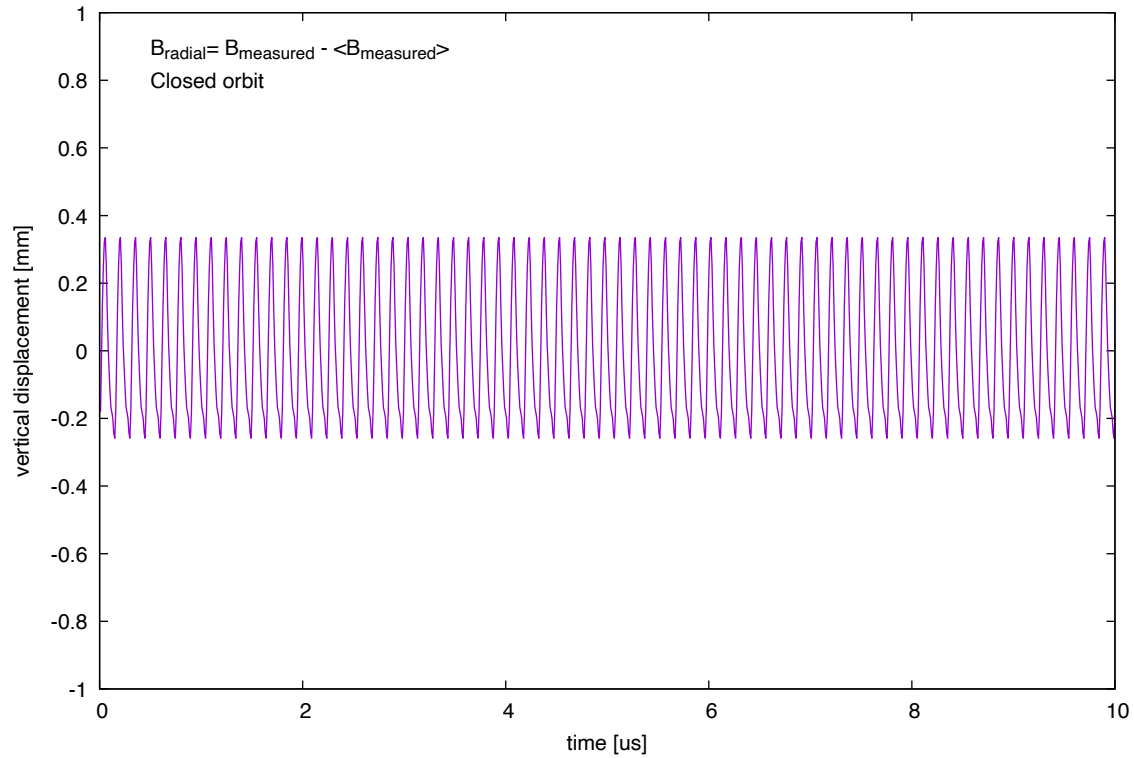












B_{radial}

