Year project

Initial conditions:

 Real: E1 (t=0) = 0.4

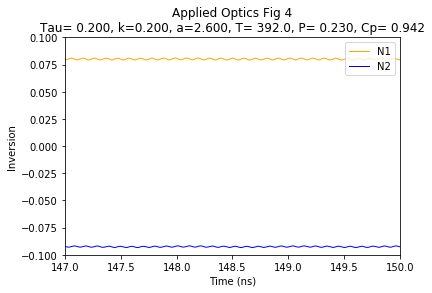
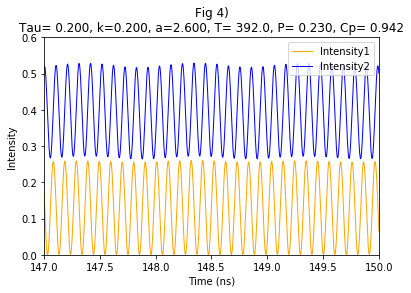
 Img:  E1 (t=0) =  0

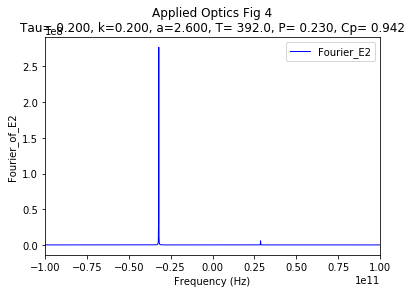
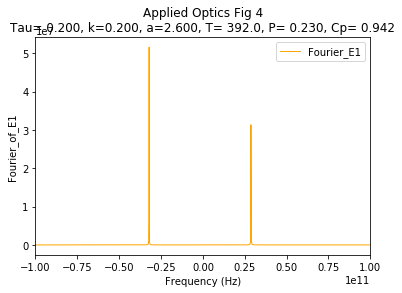
 Real: E2 (t=0) =-0.4

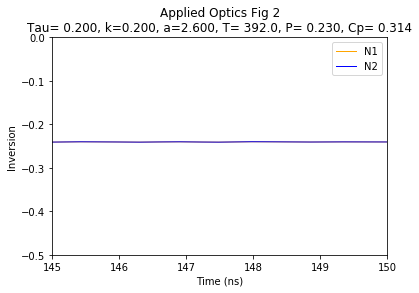
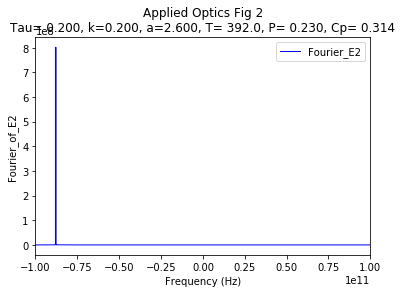
 Img:  E2 (t-0) =  0

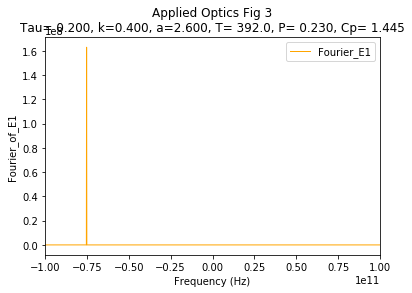
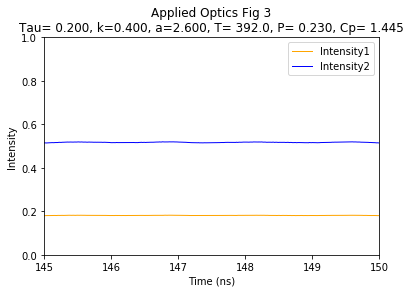
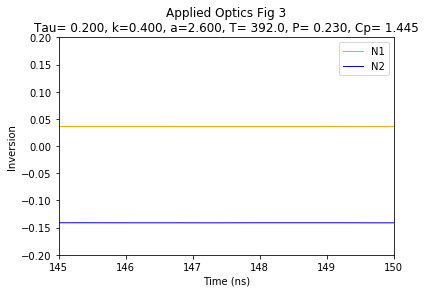
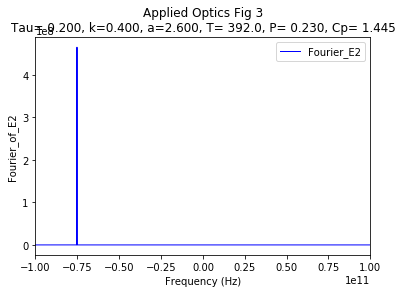
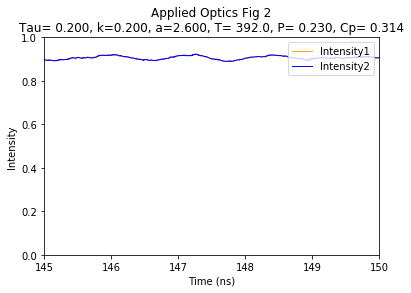
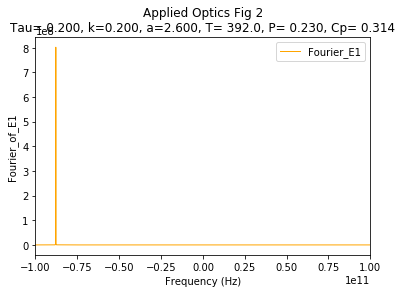
 N1 (t=0) = 0.05

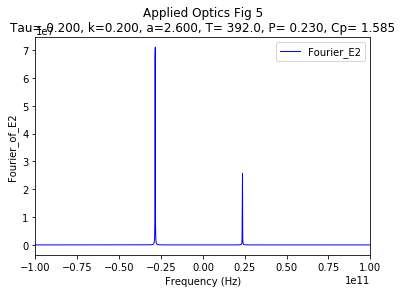
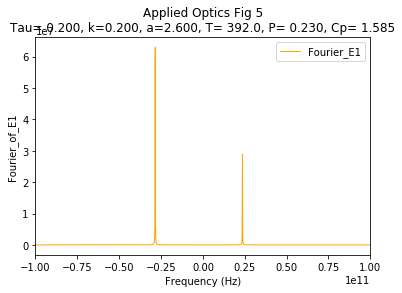
 N2 (t=0) =-0.05











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