

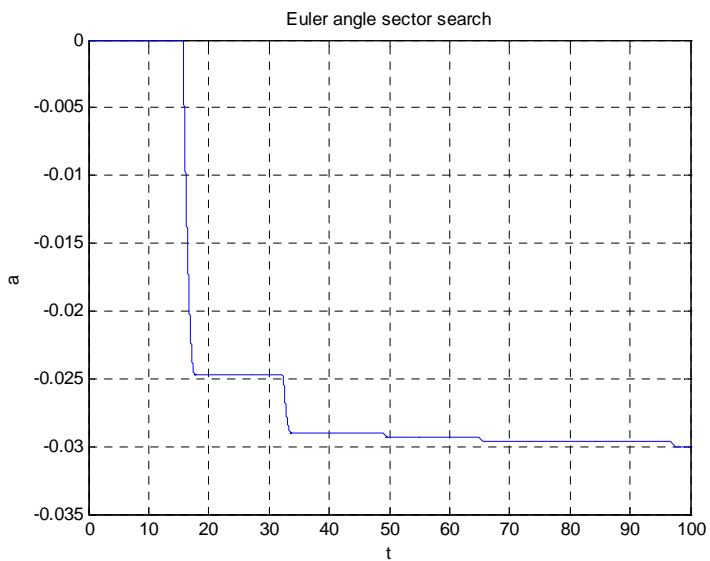
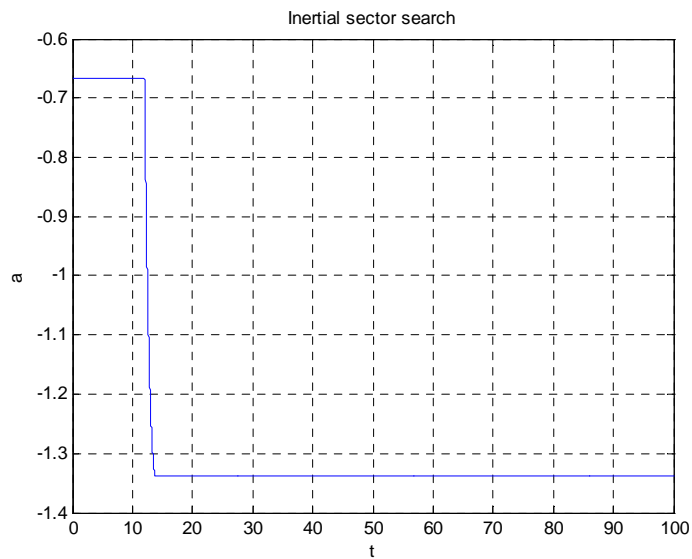
For the data so far, here's what I'm getting:

We're driving the system with the following parameters:

Velocity reference amplitude : $4*[1 \ -1 \ -.5]$

Velocity reference frequency: $1*.0625*\text{ones}(3,1)$

I increased the amplitude multiplier to 4 from 2, as it wasn't driving hard enough to register in the euler sector search. Here are the plots:



Now for the plots from the paper:

