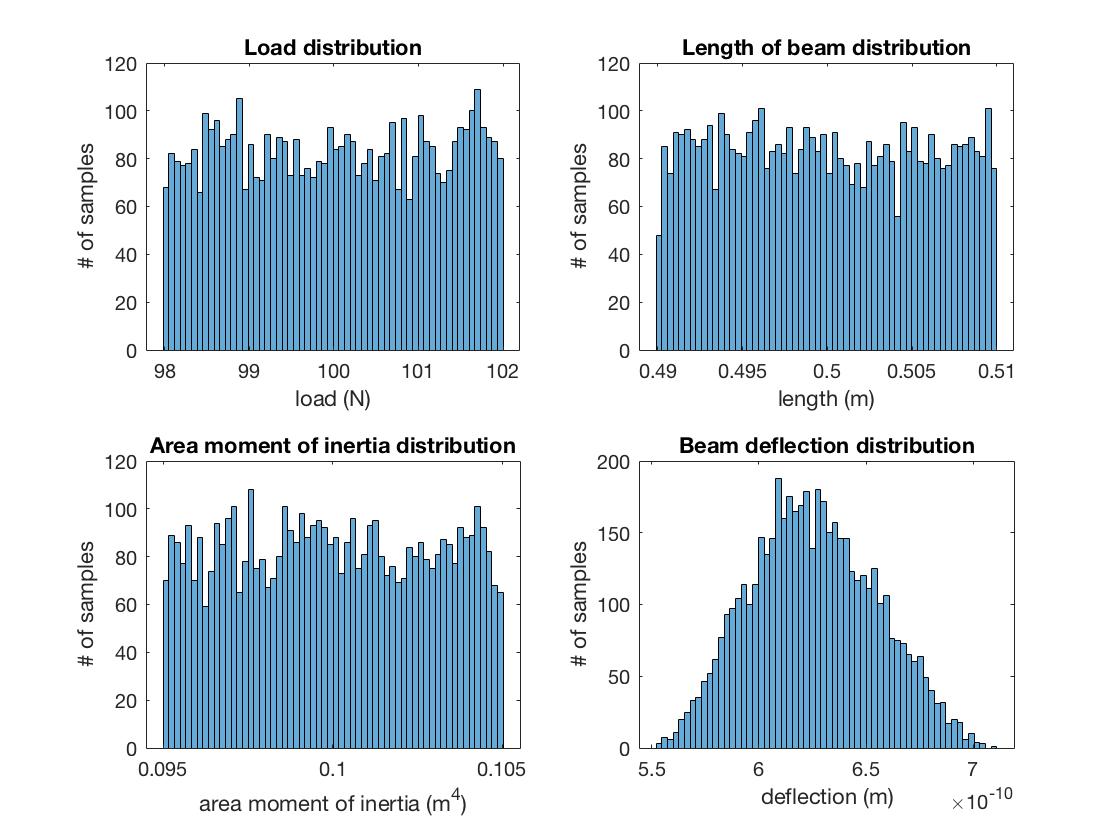
Guhan Sundar

A11889992

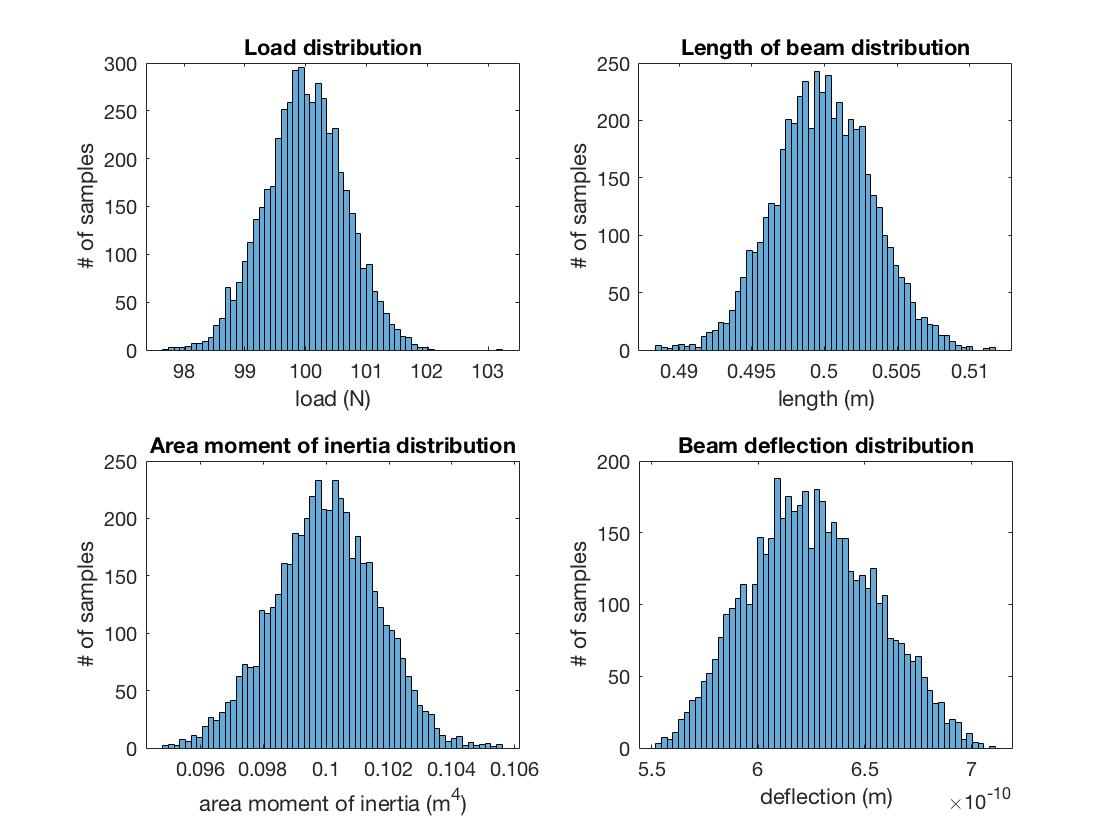
MAE 150

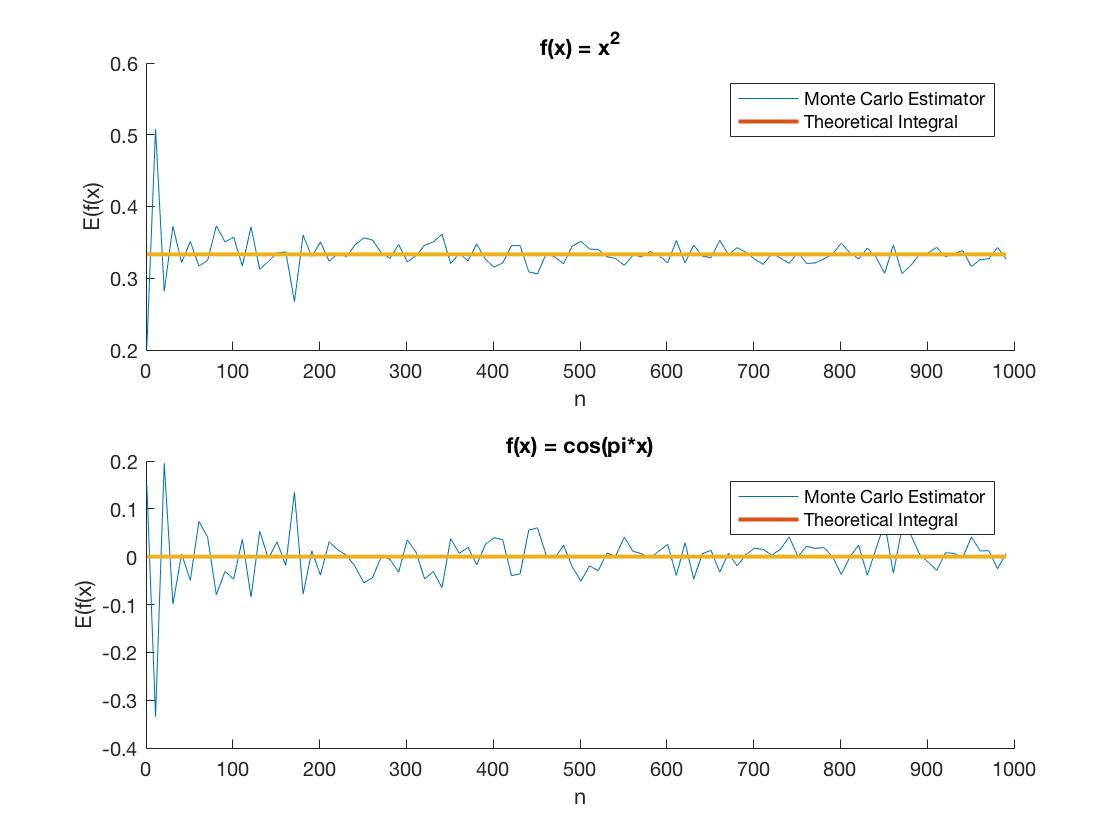
HW#2

1a.

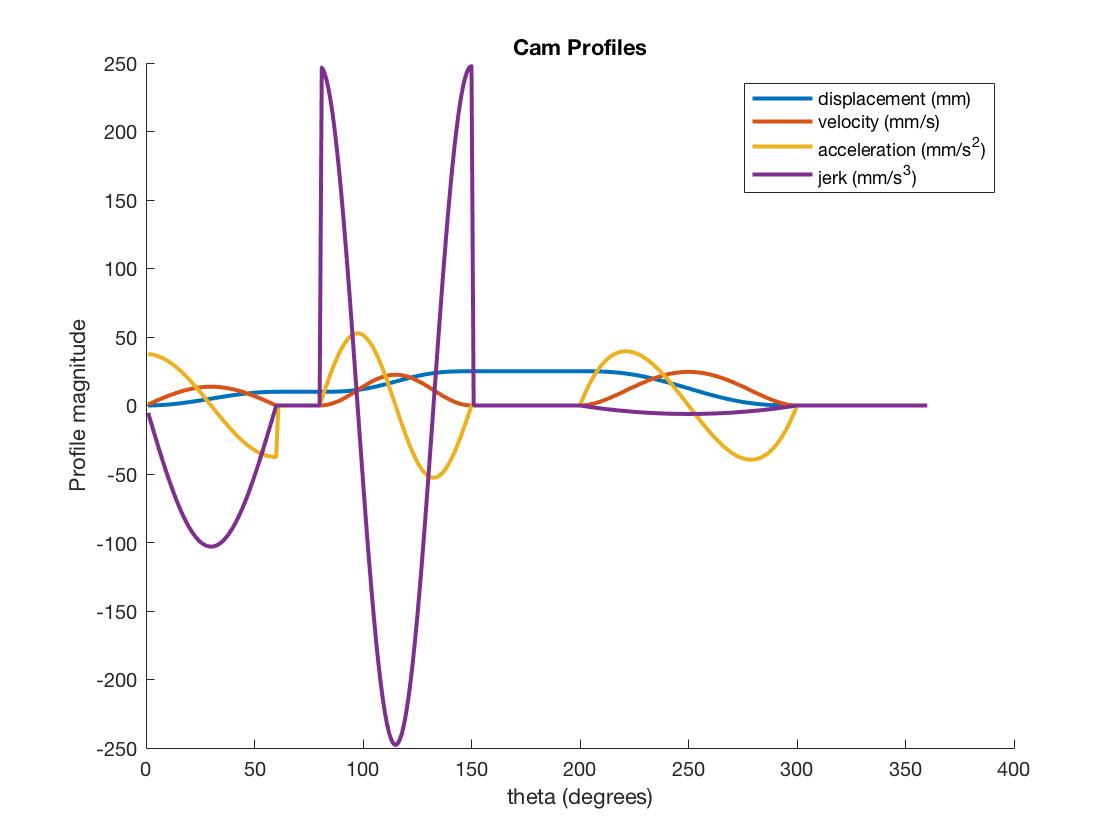


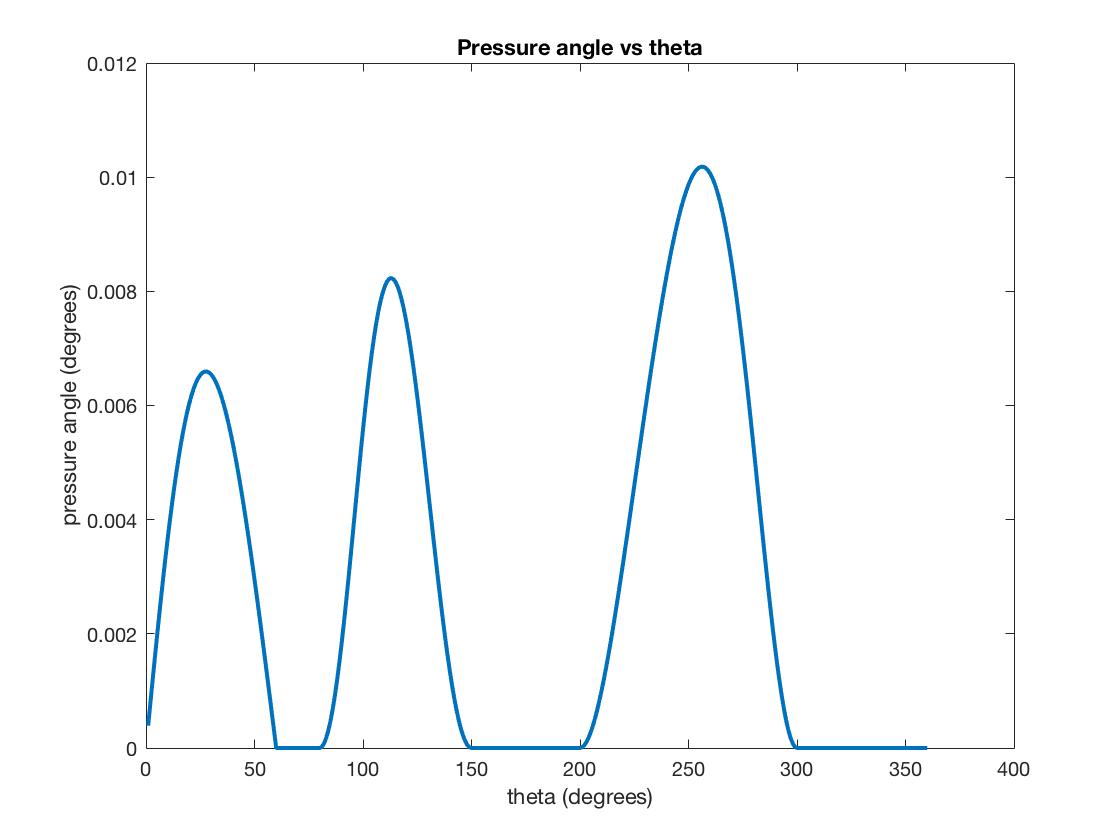
1b.



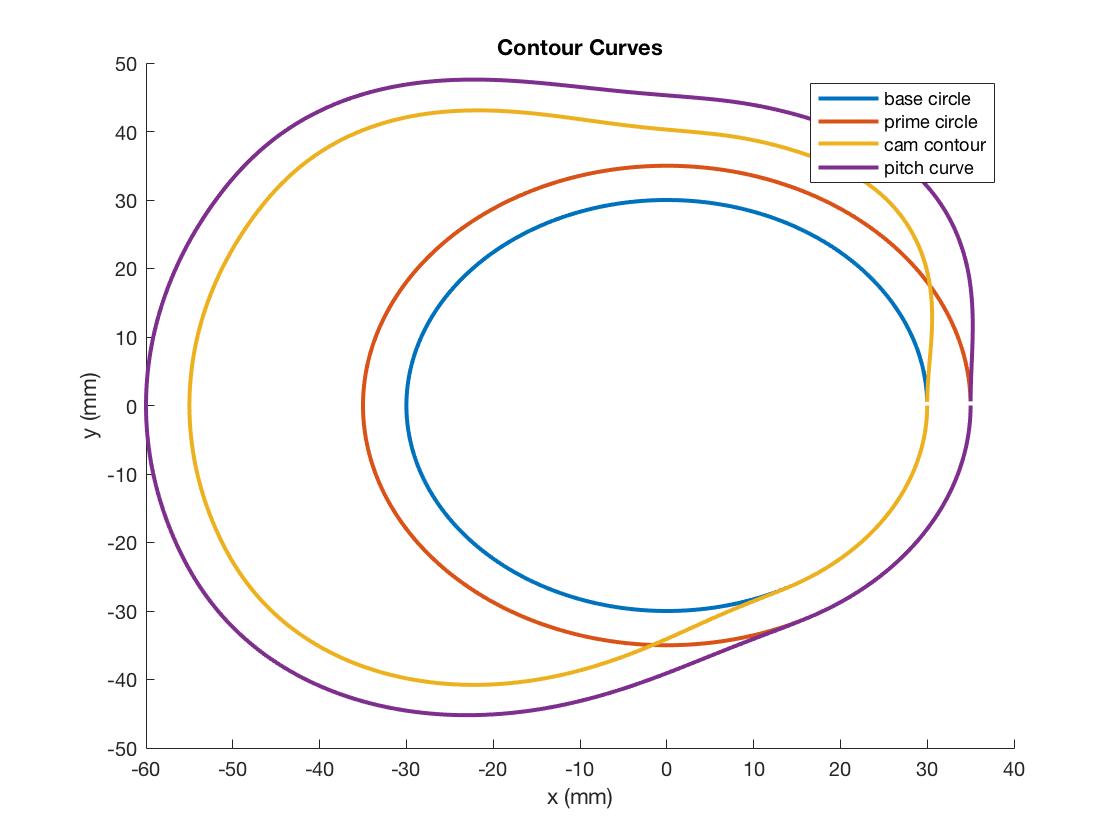
2. 

3a.



3b.

Yes, this is a good cam design as the pressure angles are kept very low. This helps prevent any unwanted forces between the cam and follower that could cause damaged parts or jamming.

3c.

3d,

