ME 254: Compliant Mechanisms		
Assigned: Apr. 2, 2024	Design Assignment 2	Due: Apr. 11, 2024

Question 1 (40 points)

Expand HW 4 problem's question on using the precision point synthesis by solving it using topology optimization and instant centre method. Compare your answers and comment on the solutions you obtained.

What to submit:

- a. All details as a report (a paper copy)
- b. Input files for Matlab beam code (by email)
- c. COMSOL file (by email)
- d. The prototype you made, if any, for extra points