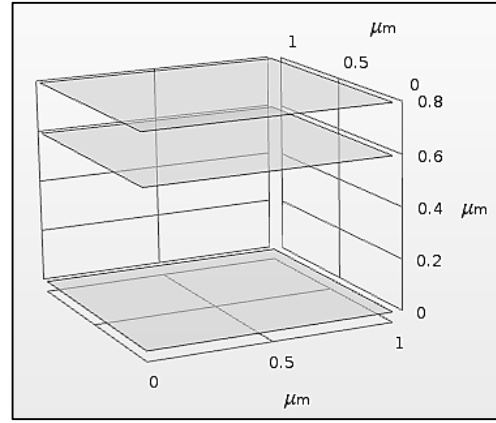
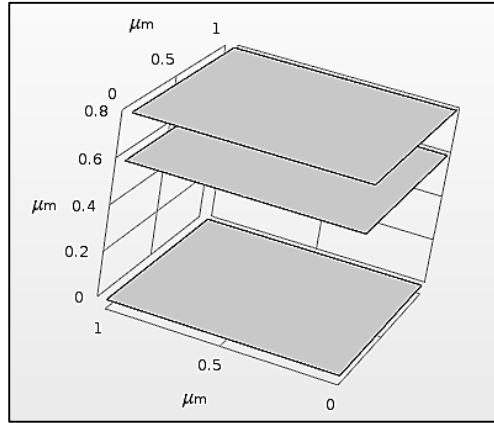
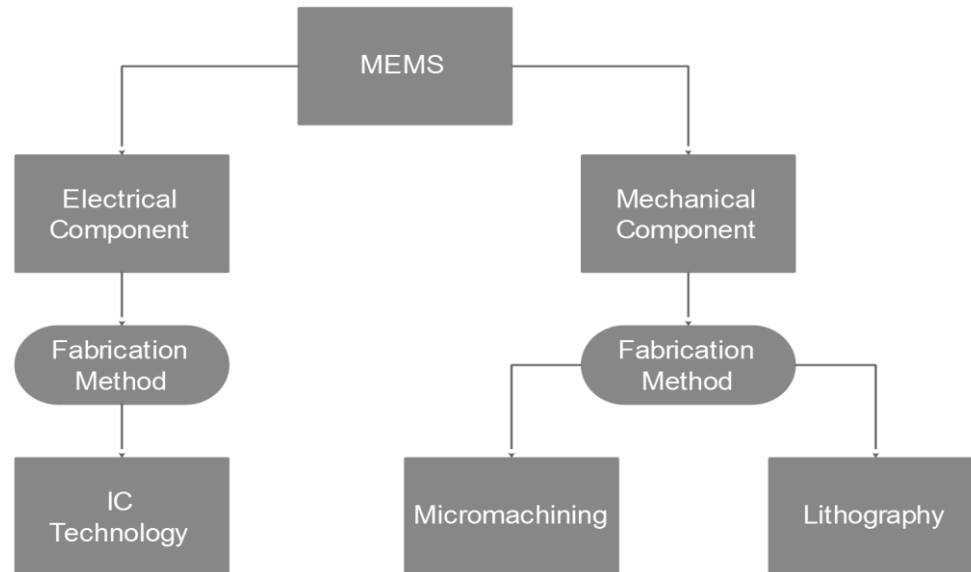


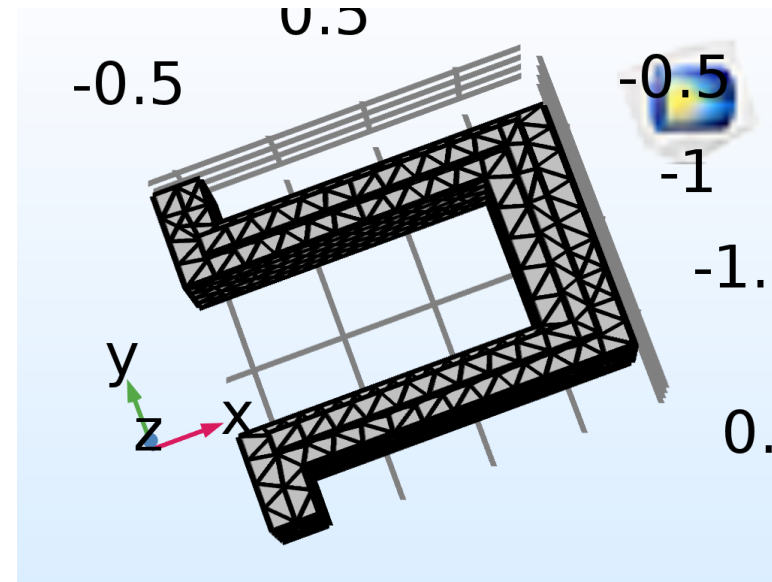
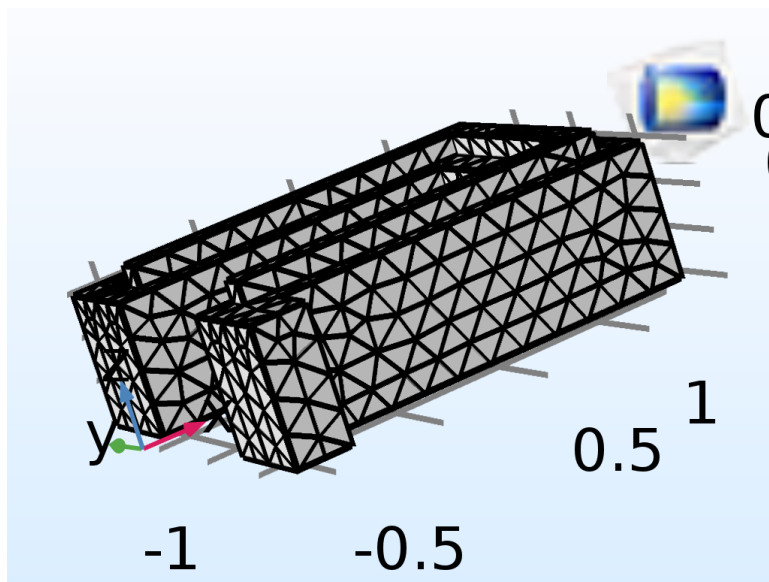
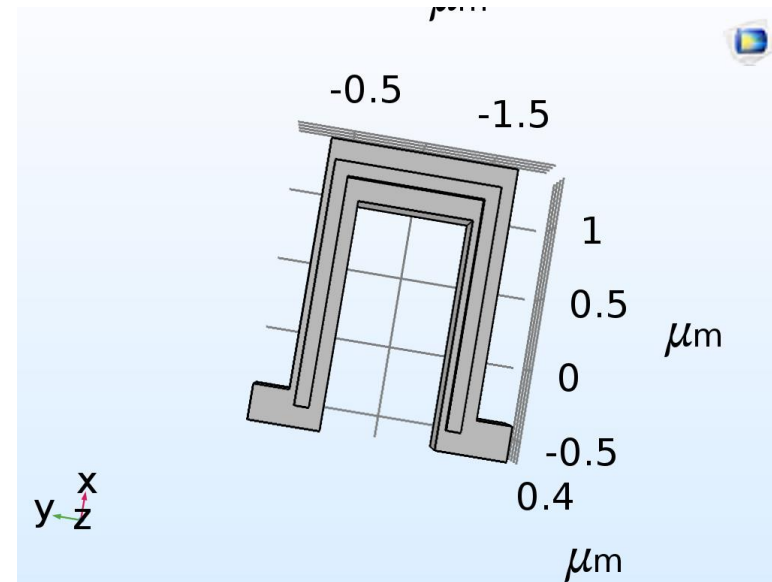
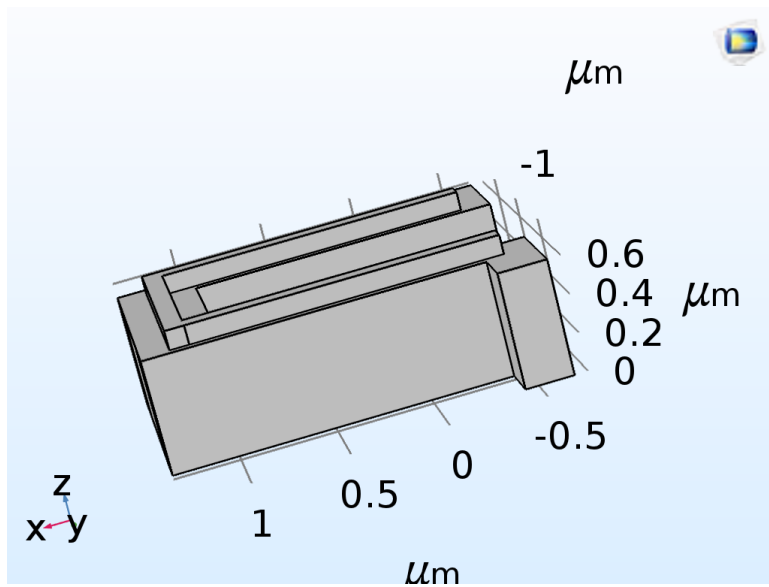
## Work Plane concept in COMSOL



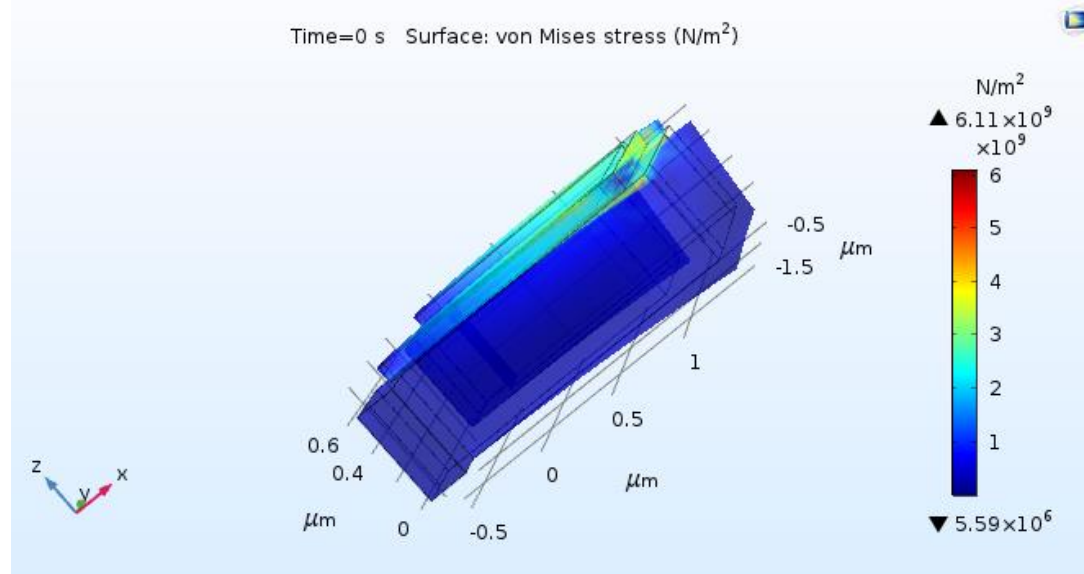
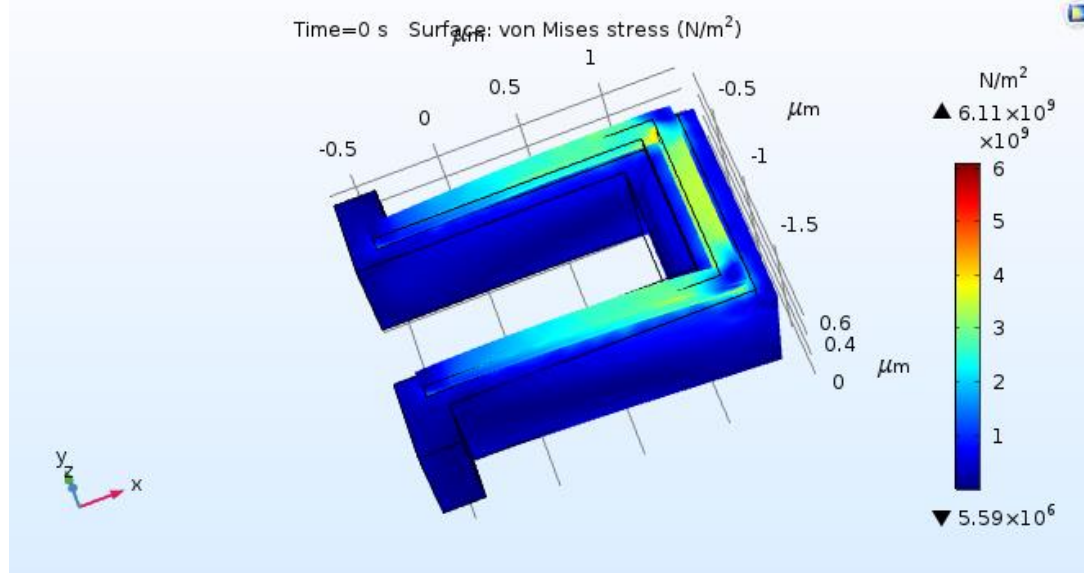
## What is MEMS?



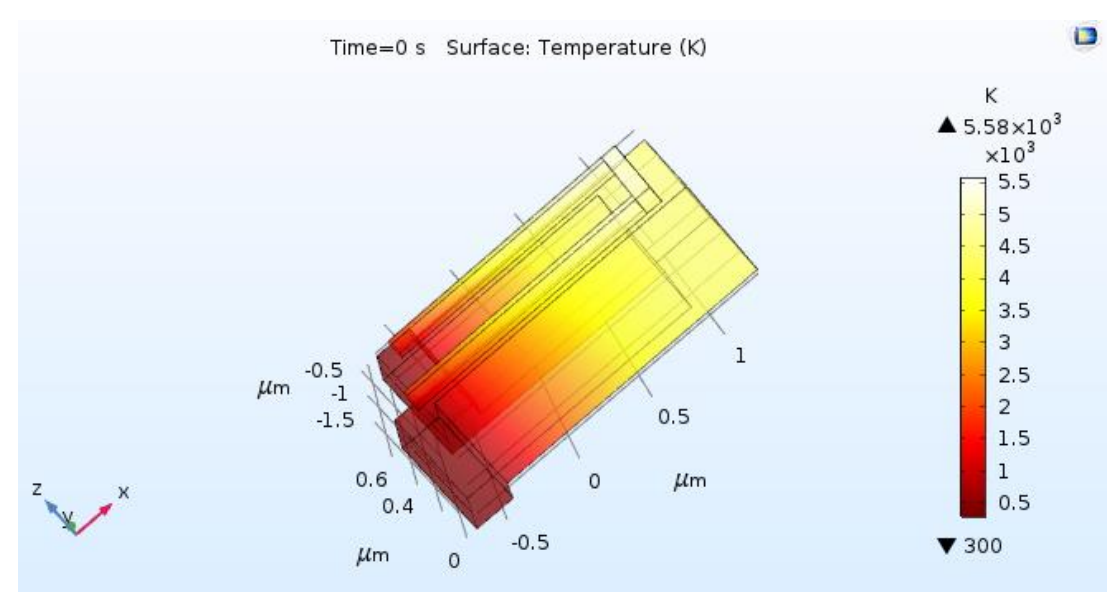
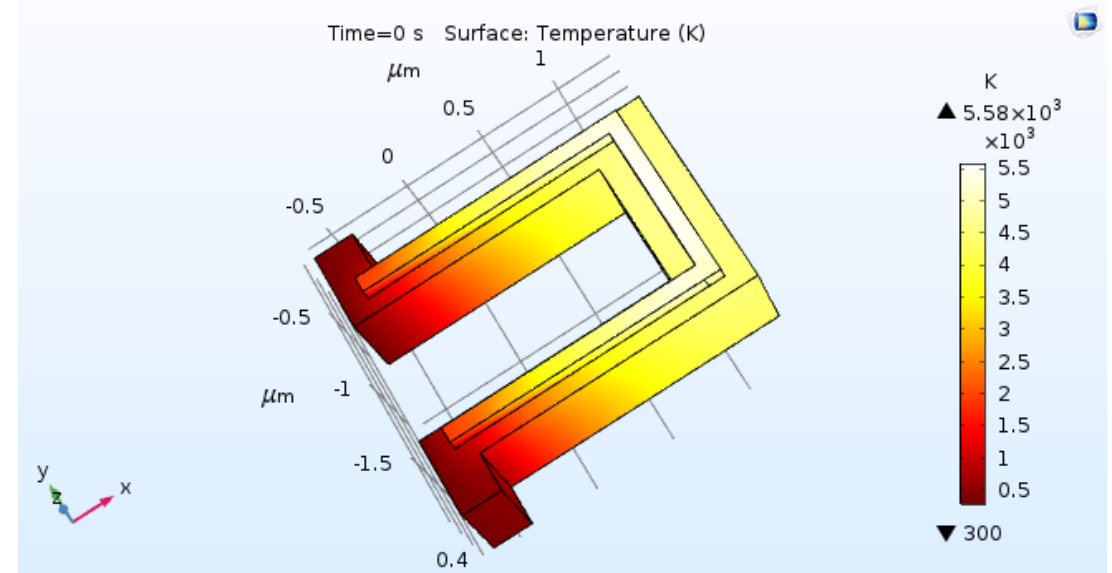
## Design-1 : Geometry of Thermally Actuated Micro mirror



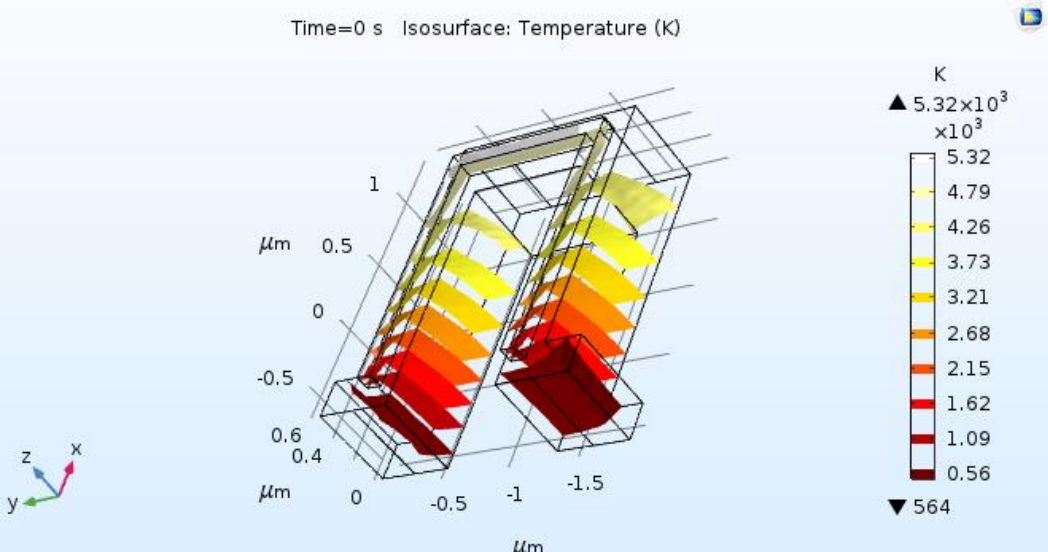
## Design-1 : Stress



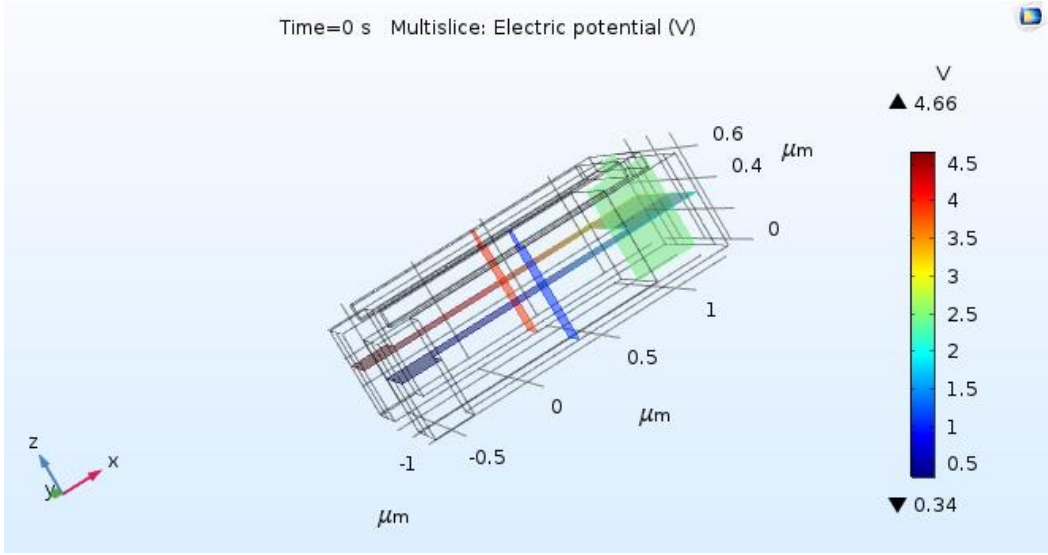
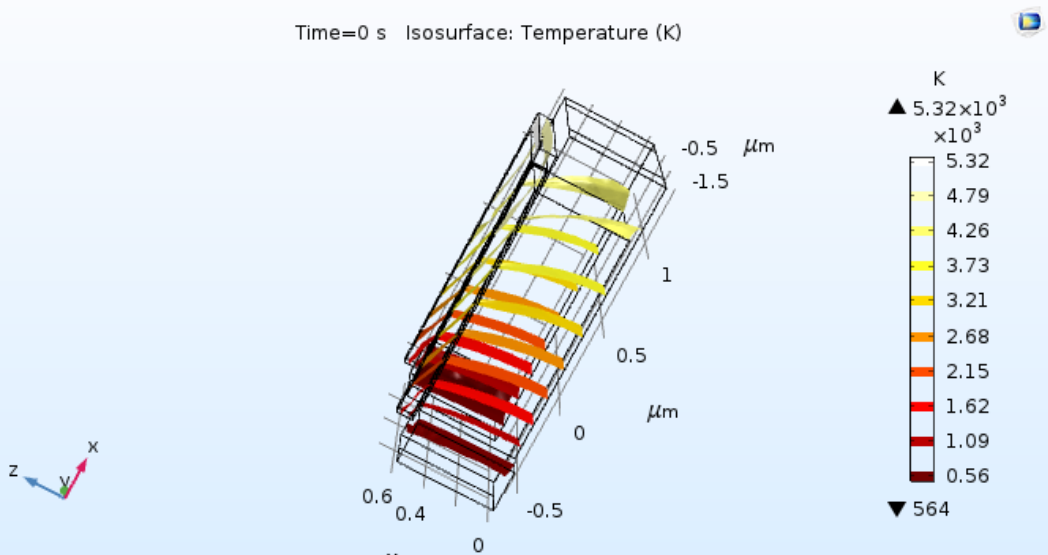
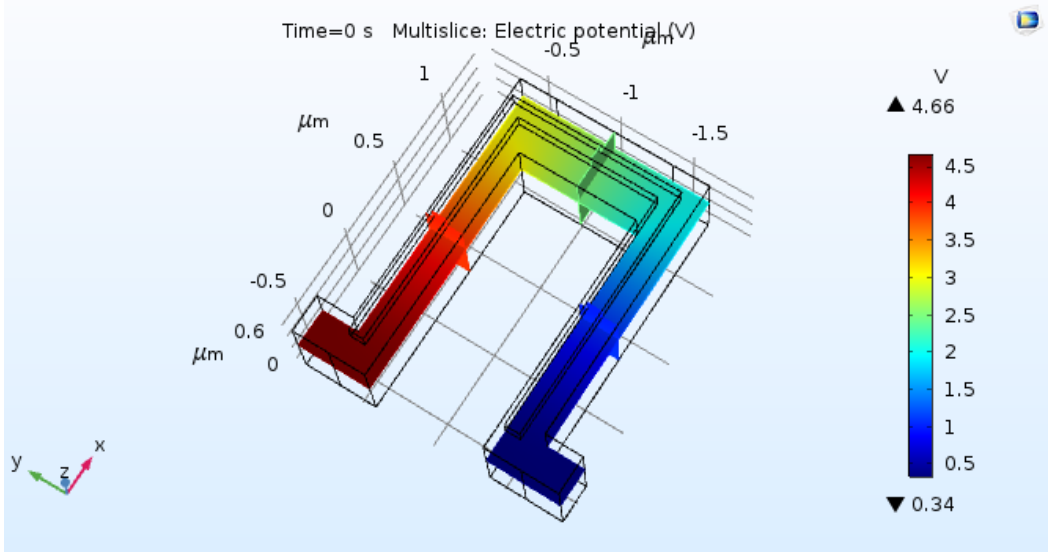
## Design-1 : Temperature



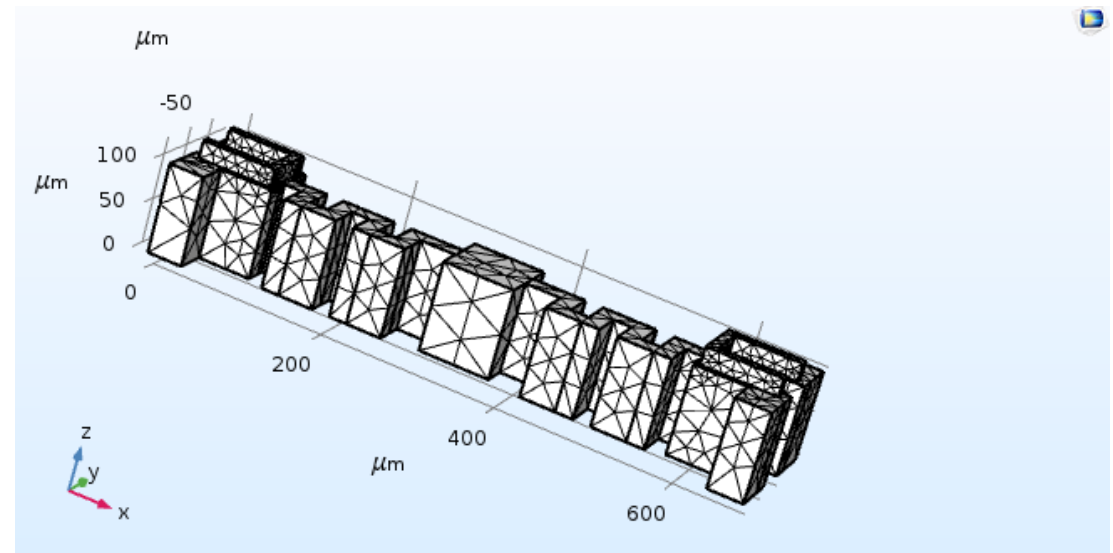
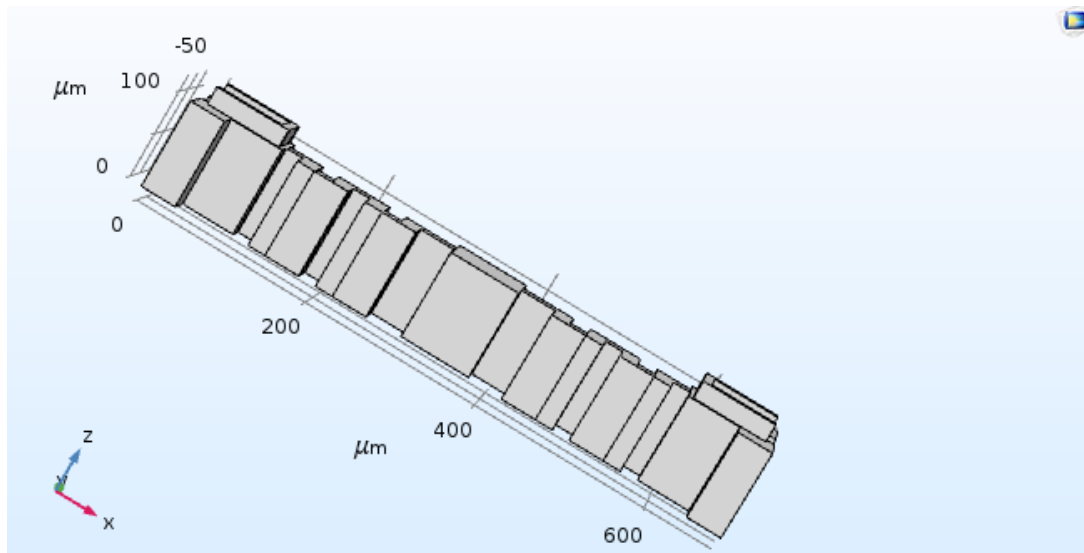
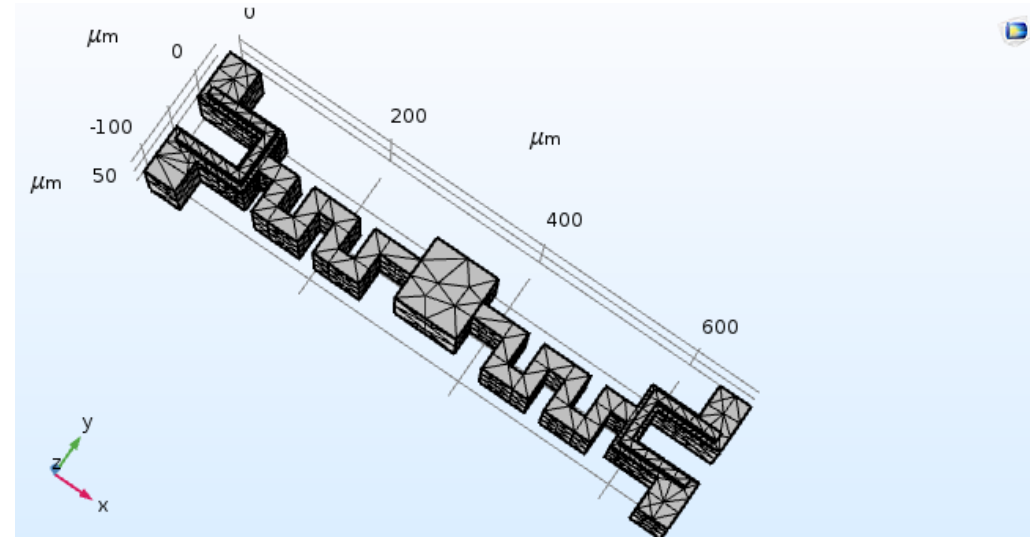
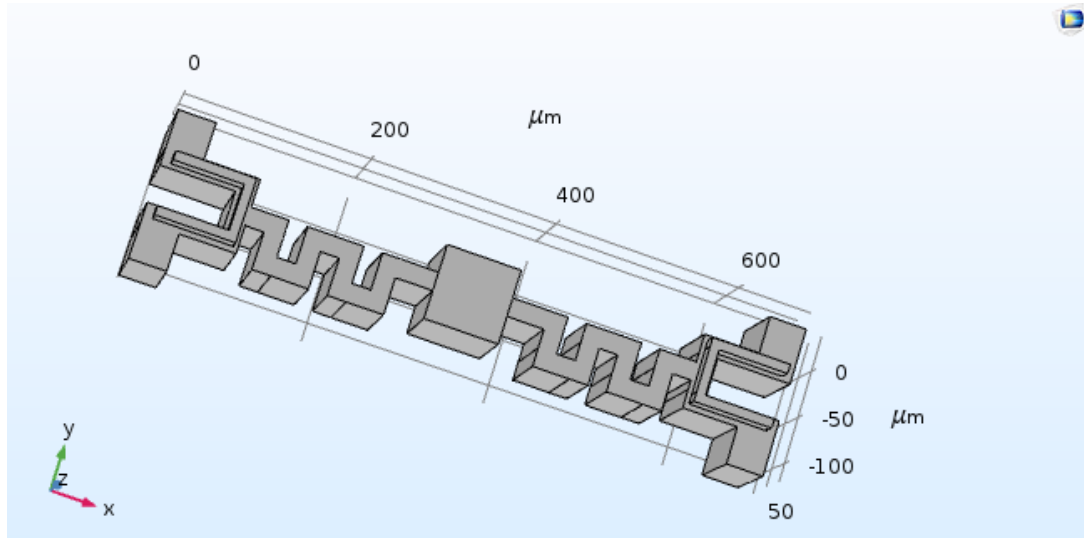
Design-1 : Isothermal Contours



Design-1 : Electric Potential

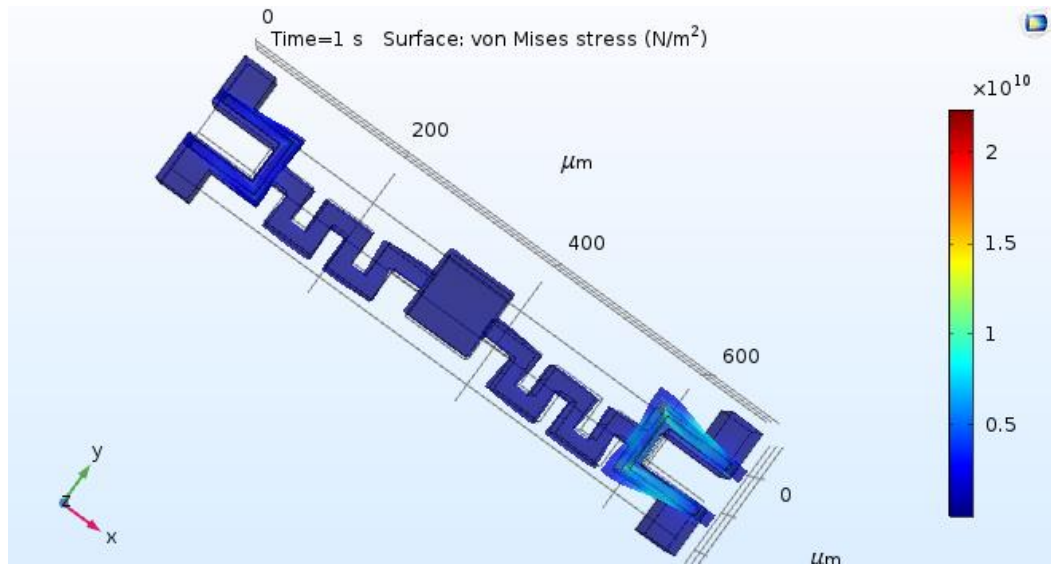


## Design-2 : Geometry

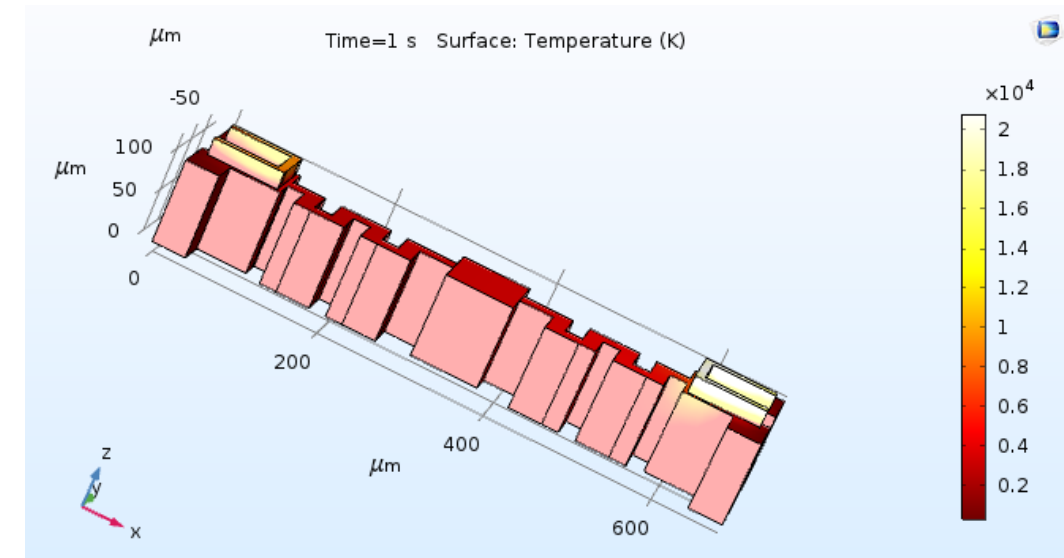
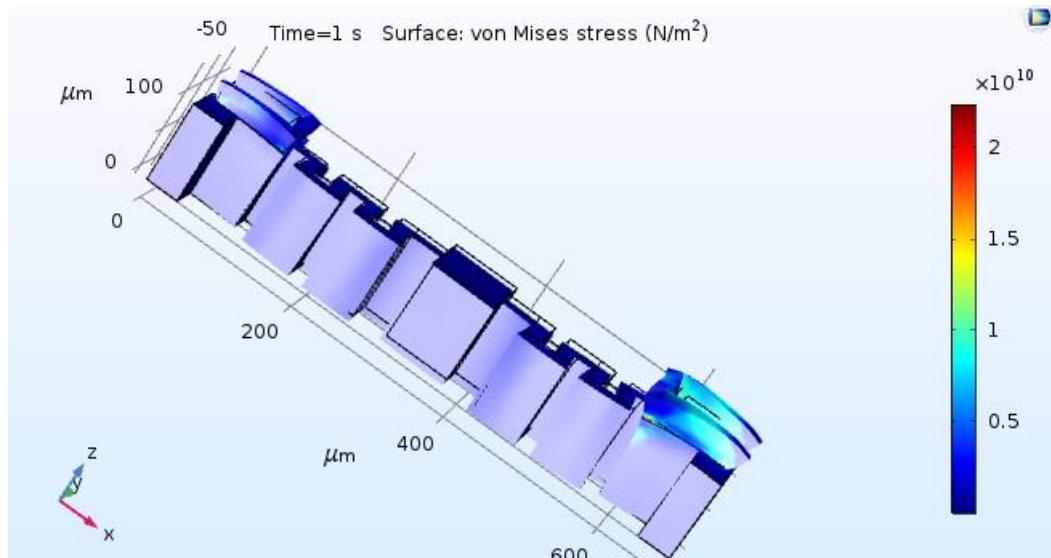
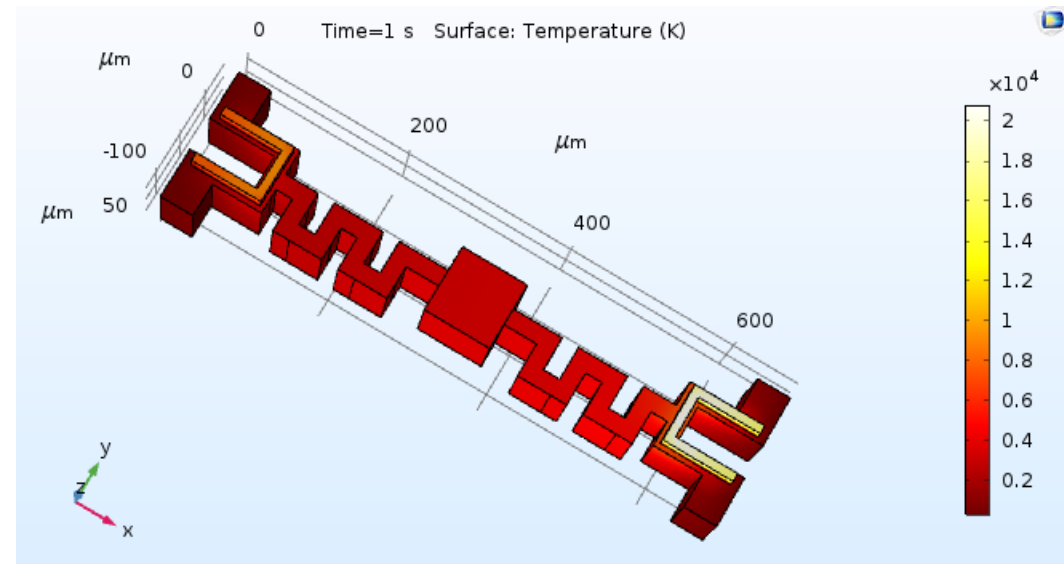




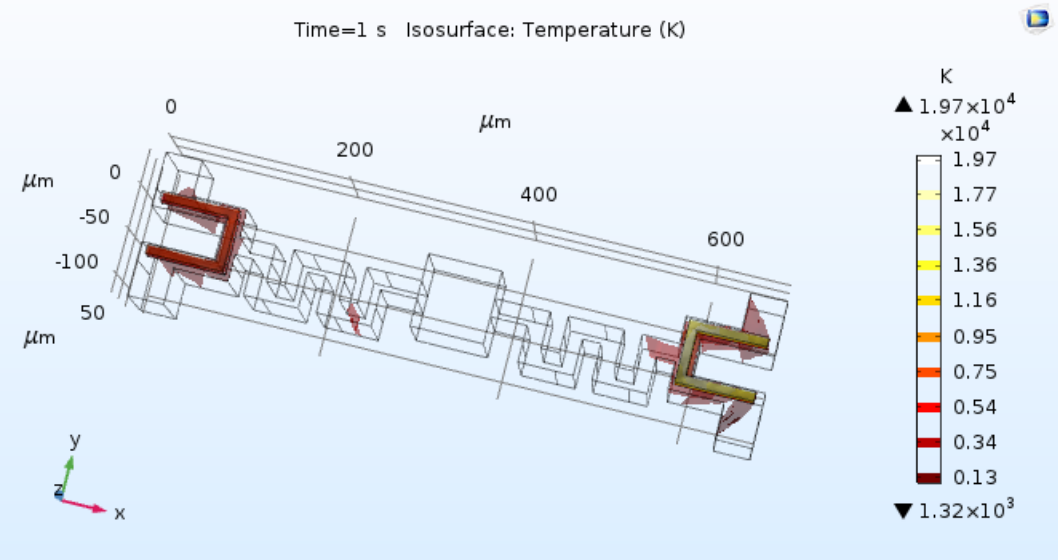
## Design-2 : Stress



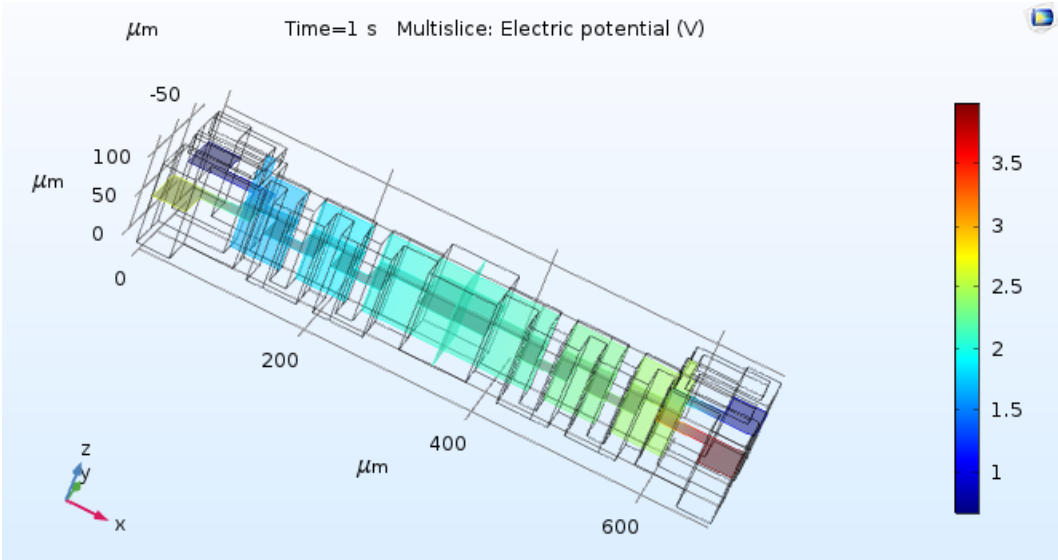
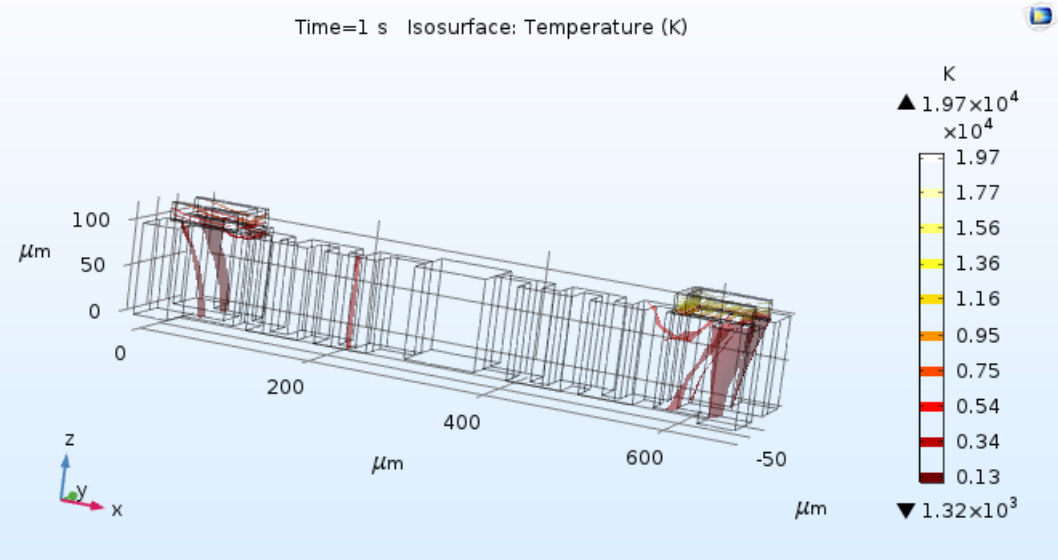
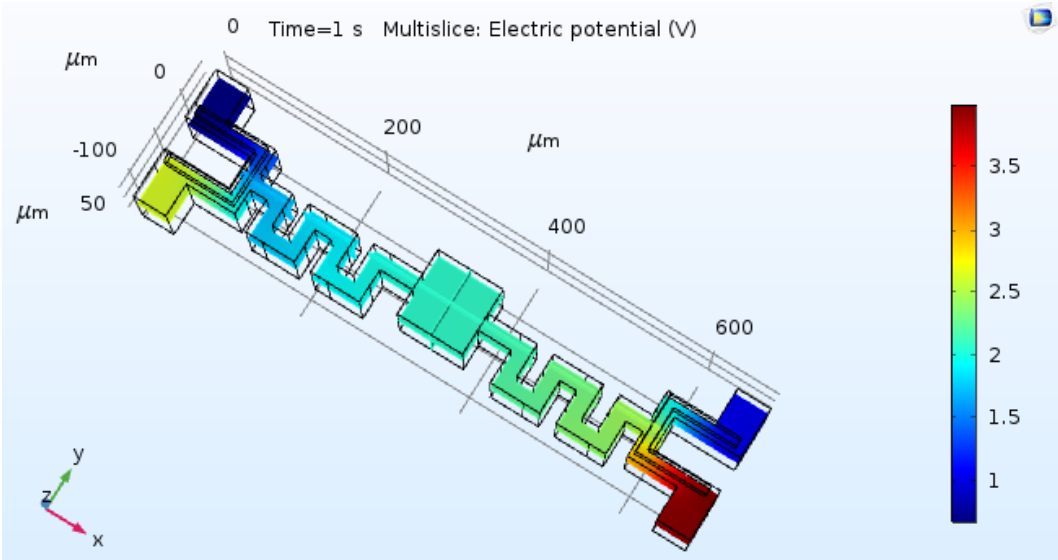
## Design-2 : Temperature



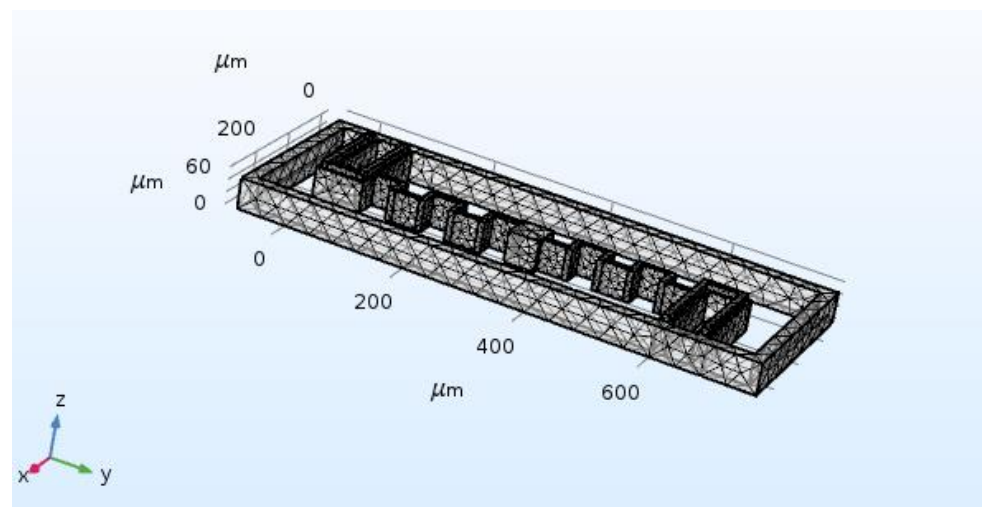
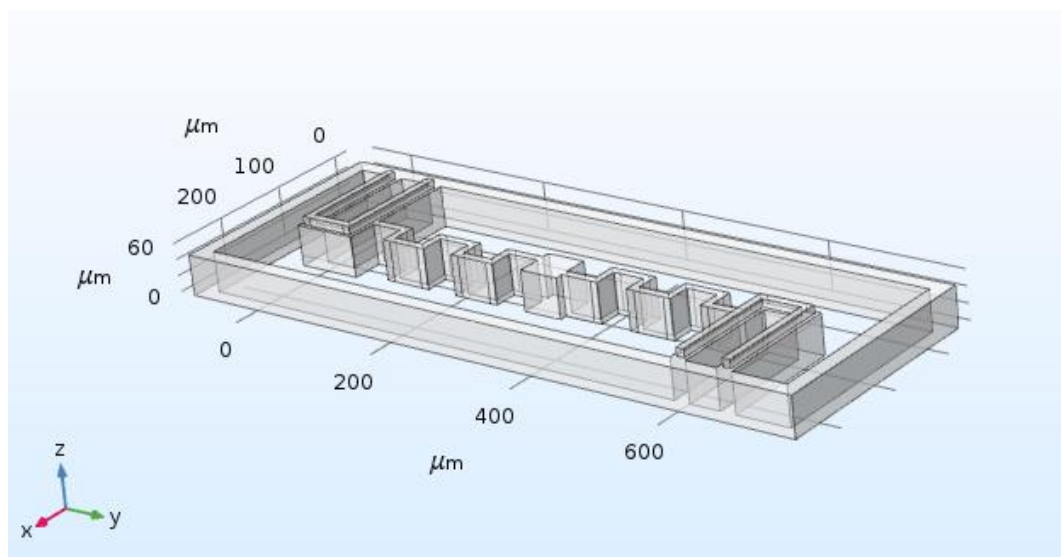
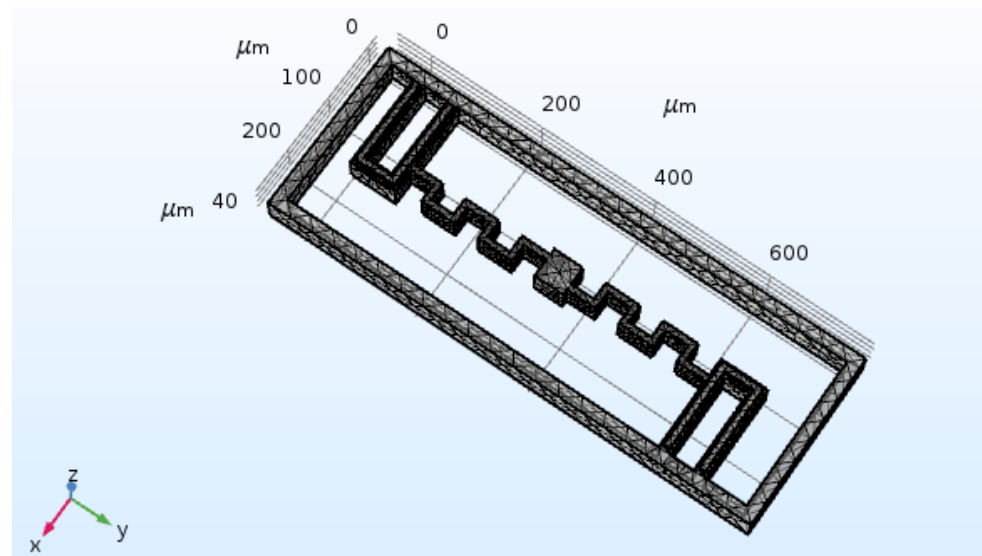
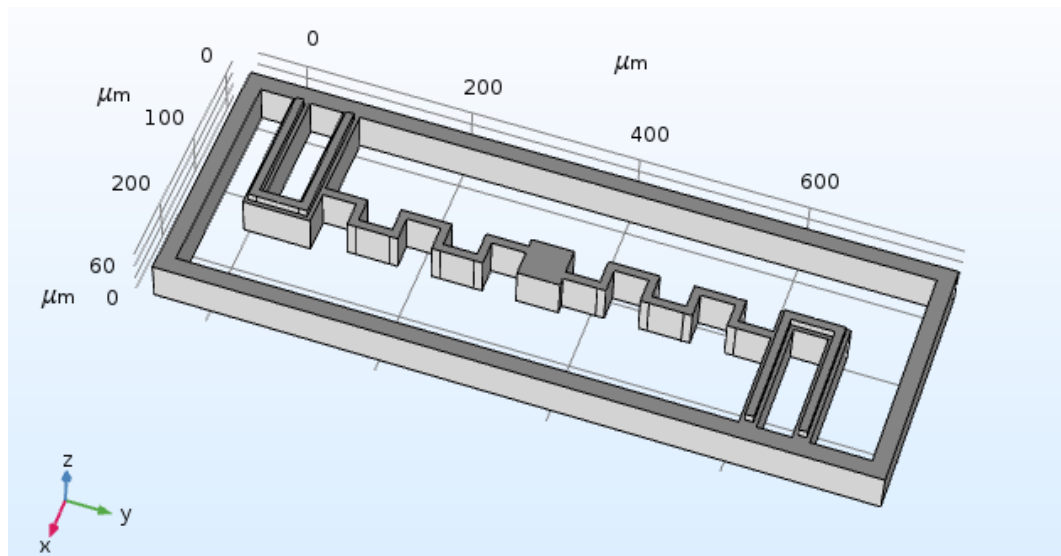
Design-2 : Isothermal Contours



Design-2 : Electric Potential

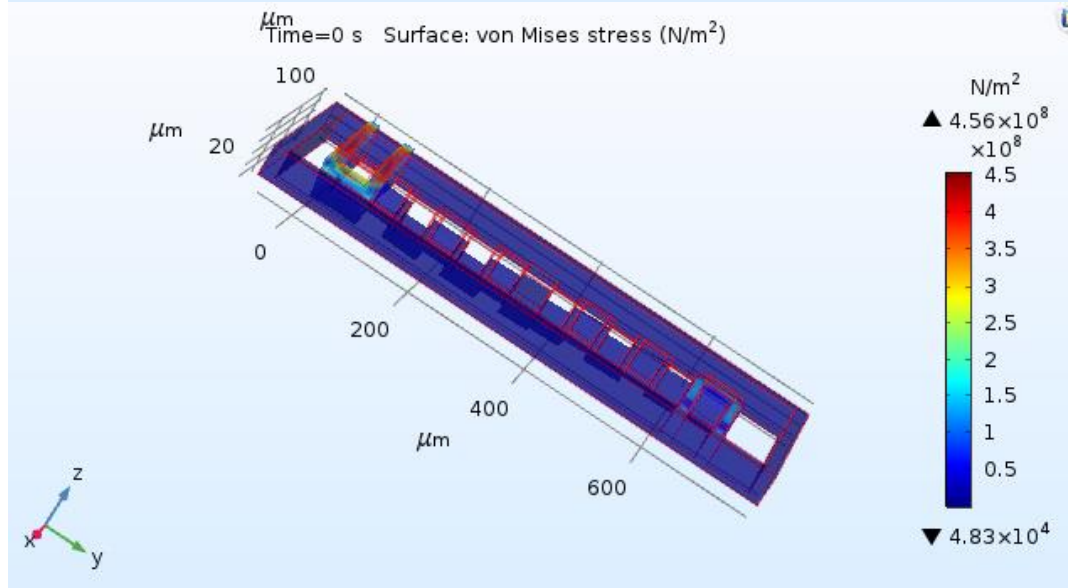
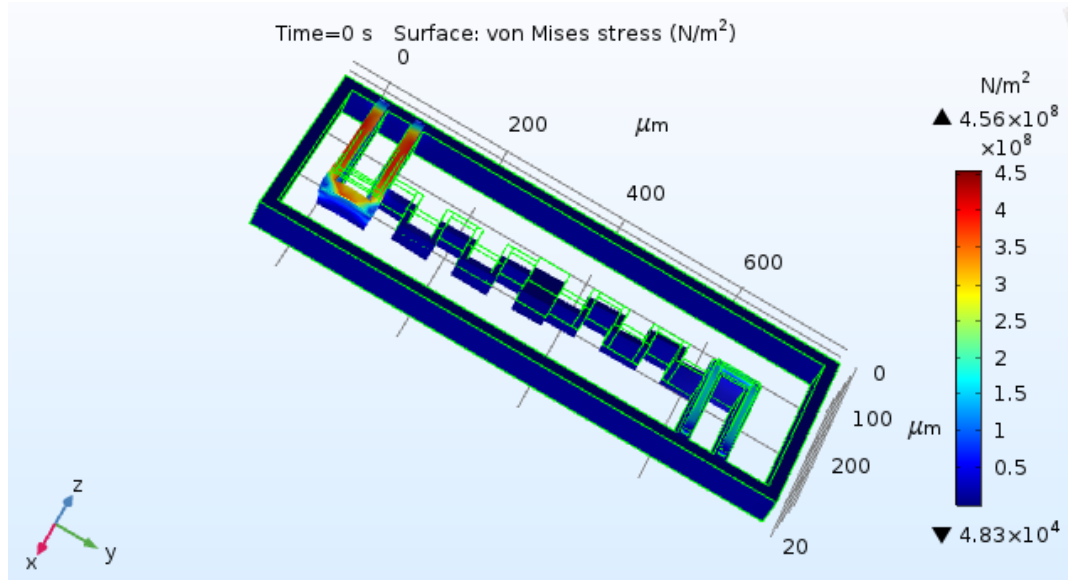


## Design-3 : Geometry

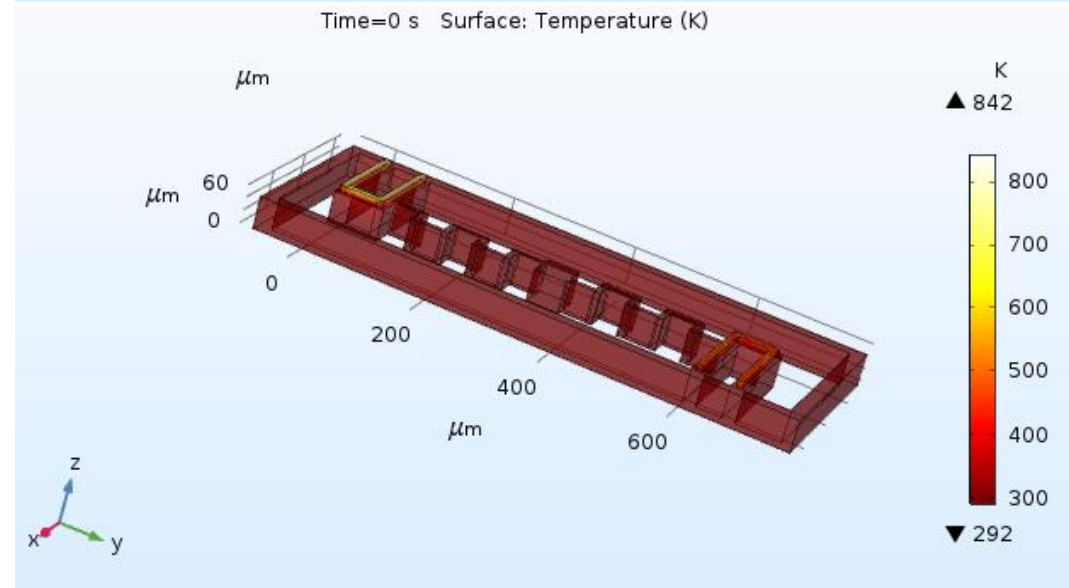
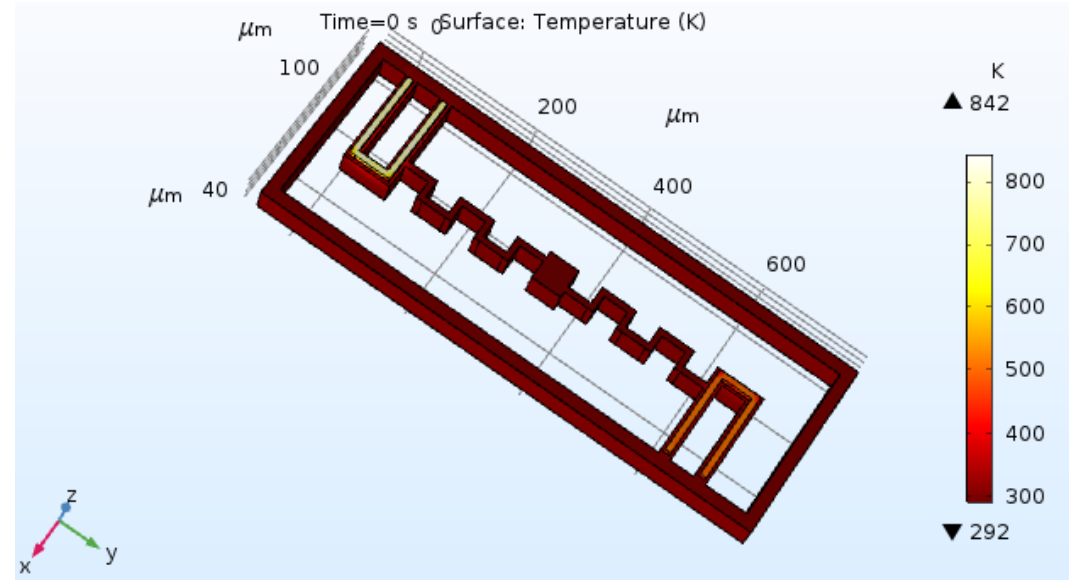




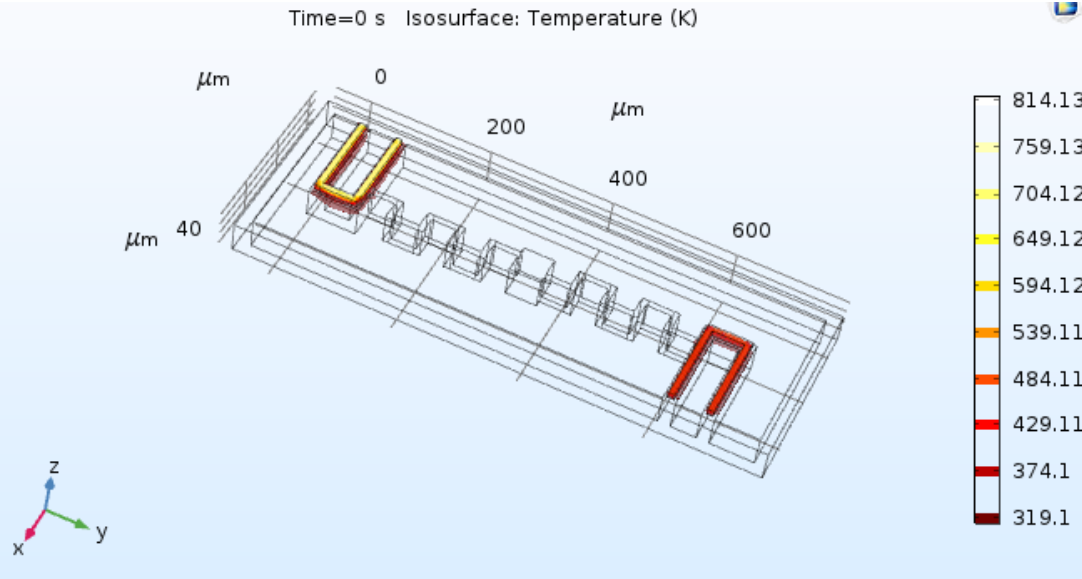
## Design-3 : Stress



## Design-3 : Temperature



Design-3 : Isothermal Contours



Design-3 : Electric Potential

