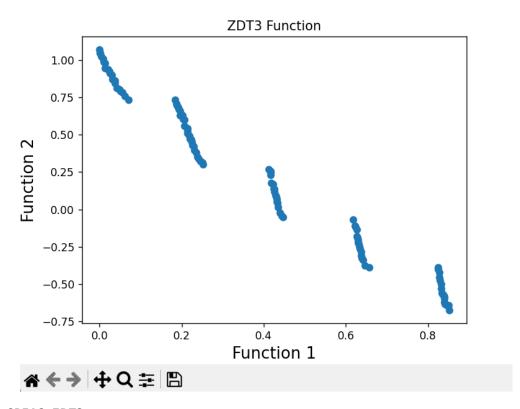
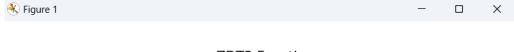
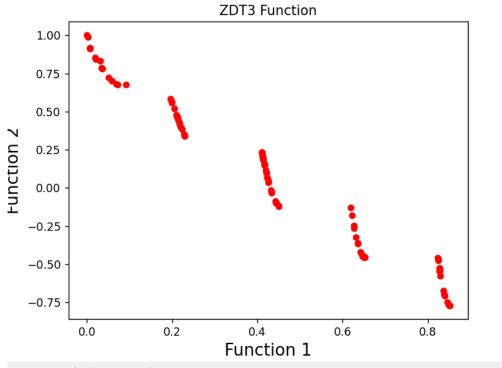
#### NSGA2\_ZDT3

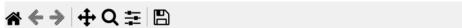




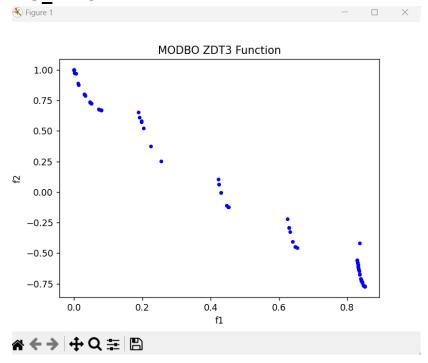
#### SPEA2\_ZDT3





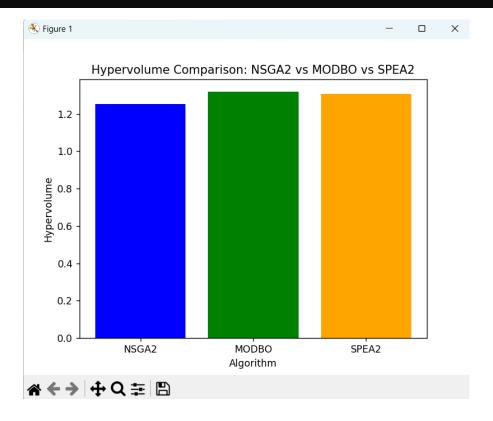


# MODBO\_ZDT3

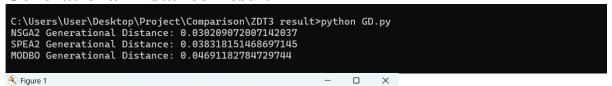


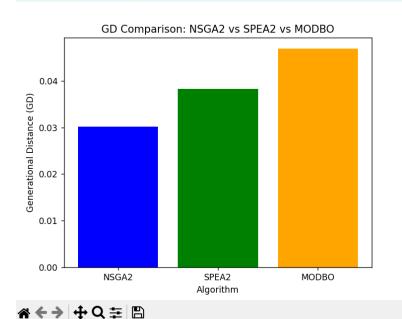
# **Hypervolume Results**

C:\Users\User\Desktop\Project\Comparison\ZDT3 result>python hypervolume.py NSGA2 Hypervolume: 1.25260913500541 MODBO Hypervolume: 1.3188756865952385 SPEA2 Hypervolume: 1.3055753488913953



## **Generational Distance Result**





## **Inverted Generational Distance Result**

C:\Users\User\Desktop\Project\Comparison\ZDT3 result>python IGD.py
NSGA2 Inverted Generational Distance: 0.018537829347076585
SPEA2 Inverted Generational Distance: 0.020416402953126397
MODBO Inverted Generational Distance: 0.024194502713652134

