

# Experiment Report #1

## Top-K Prioritized Tests

org.example.Test02203  
org.example.Test03113  
org.example.Test04257  
org.example.Test01539  
org.example.Test01540  
org.example.Test06299  
org.example.Test05193  
org.example.Test01595  
org.example.Test05751  
org.example.Test02201

## Metrics

apfd: 0.506089454216049  
apfd\_baseline: 0.5018512115950782  
delta\_apfd: 0.0042382426209708335  
fault\_retention\_ratio: 1.0  
recall\_at\_k: 0.0  
precision\_at\_k: 0.0  
k: 10  
num\_tests\_ranked: 6500  
num\_failures\_current: 1019  
train\_time\_s: 0.24111557006835938  
gpu\_mem\_mb: 0.0  
peak\_nodes: 6500  
peak\_edges: 20

## Ranking Curve

