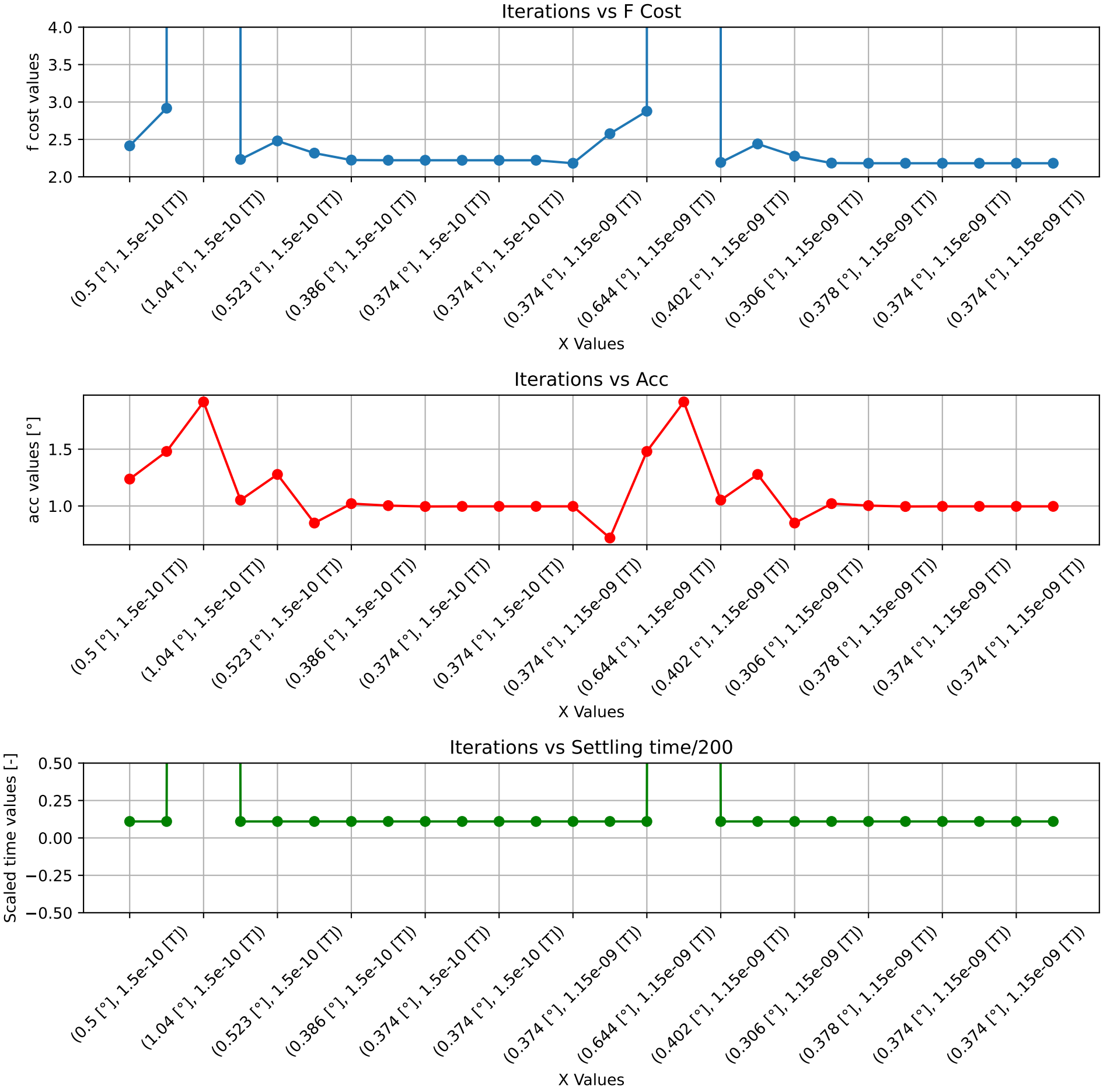
Iterations vs F Cost
f cost values
4.0
3.5
3.0
2.5
2.0
(0.5 [°], 1.5e-10 [T])
(1.04 [°], 1.5e-10 [T])
(0.523 [°], 1.5e-10 [T])
(0.386 [°], 1.5e-10 [T])
(0.374 [°], 1.5e-10 [T])
(0.374 [°], 1.5e-10 [T])
(0.374 [°], 1.15e-09 [T])
(0.644 [°], 1.15e-09 [T])
(0.402 [°], 1.15e-09 [T])
(0.306 [°], 1.15e-09 [T])
(0.378 [°], 1.15e-09 [T])
(0.374 [°], 1.15e-09 [T])
(0.374 [°], 1.15e-09 [T])
X Values
Iterations vs Acc
acc values [°]
1.5
1.0
(0.5 [°], 1.5e-10 [T])
(1.04 [°], 1.5e-10 [T])
(0.523 [°], 1.5e-10 [T])
(0.386 [°], 1.5e-10 [T])
(0.374 [°], 1.5e-10 [T])
(0.374 [°], 1.5e-10 [T])
(0.374 [°], 1.15e-09 [T])
(0.644 [°], 1.15e-09 [T])
(0.402 [°], 1.15e-09 [T])
(0.306 [°], 1.15e-09 [T])
(0.378 [°], 1.15e-09 [T])
(0.374 [°], 1.15e-09 [T])
(0.374 [°], 1.15e-09 [T])
X Values
Iterations vs Settling time/200
Scaled time values [-]
0.50
0.25
0.00
−0.25
−0.50
(0.5 [°], 1.5e-10 [T])
(1.04 [°], 1.5e-10 [T])
(0.523 [°], 1.5e-10 [T])
(0.386 [°], 1.5e-10 [T])
(0.374 [°], 1.5e-10 [T])
(0.374 [°], 1.5e-10 [T])
(0.374 [°], 1.15e-09 [T])
(0.644 [°], 1.15e-09 [T])
(0.402 [°], 1.15e-09 [T])
(0.306 [°], 1.15e-09 [T])
(0.378 [°], 1.15e-09 [T])
(0.374 [°], 1.15e-09 [T])
(0.374 [°], 1.15e-09 [T])
X Values