

Manual Calibration Report

September 12, 2024

Preset Calibration Variables

tpts: 3

ats: 2

wpts: 100

bt: 0.992088943446991

death: 0.00238095238095238

bpw: 0.5

bpf: 0.5

n: 1

aup: 0.1

adown: 0.3

qdown: [0;0]

ulose: 0.0159929084777832

A: 2.19408779144287

fcomp: 0.809754943847656

α_m : 0.7

homeprod: 0.975646591186523

mnew: 2.62337875366211

lamu: 0.340119171142578

lam: 0.237618179321289

del: 0.00850244903564453

qup: [0.08;0.08]

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Grids Used

cost_p

cost_d

0.0100

0.5000

0.2000

1.4000

Combinations Parameters in the Bottom Selection

cost_p

cost_d

0.0100

0.5000

0.2000

0.5000

0.0100

1.4000

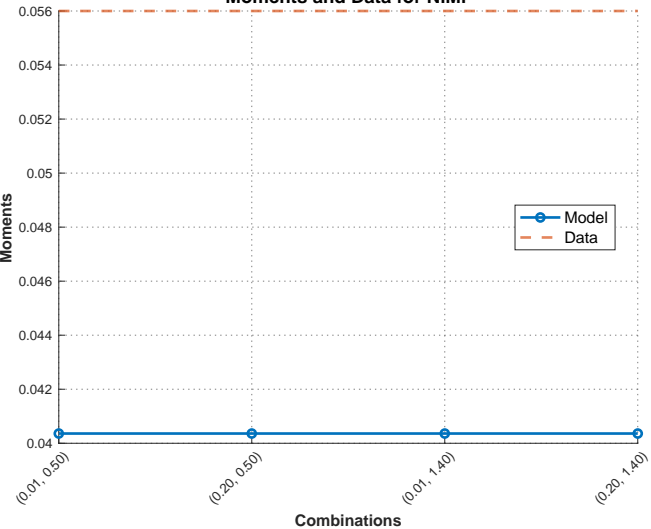
0.2000

1.4000

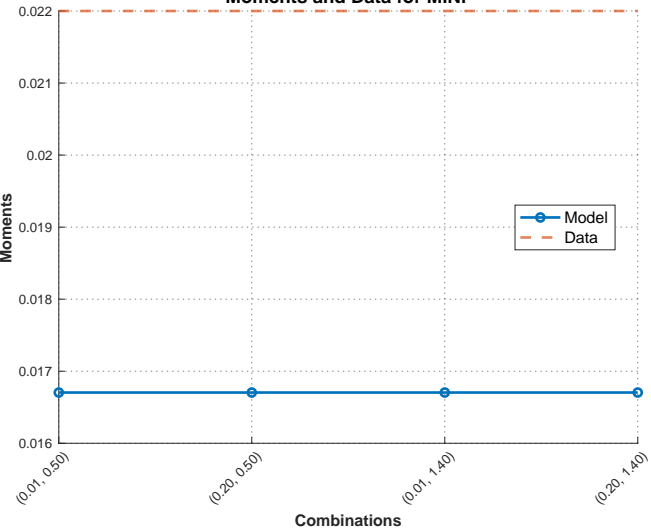
Best Combinations by Moment

	NiMi	MINi
cost_p	0.0100	0.0100
cost_d	0.5000	0.5000

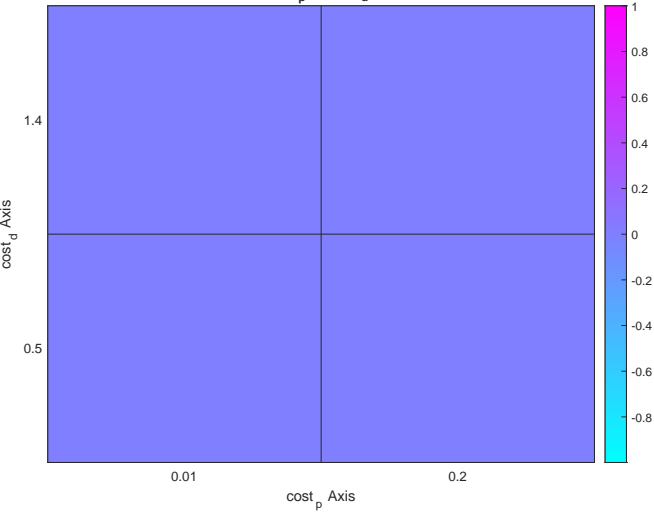
Moments and Data for NiMi



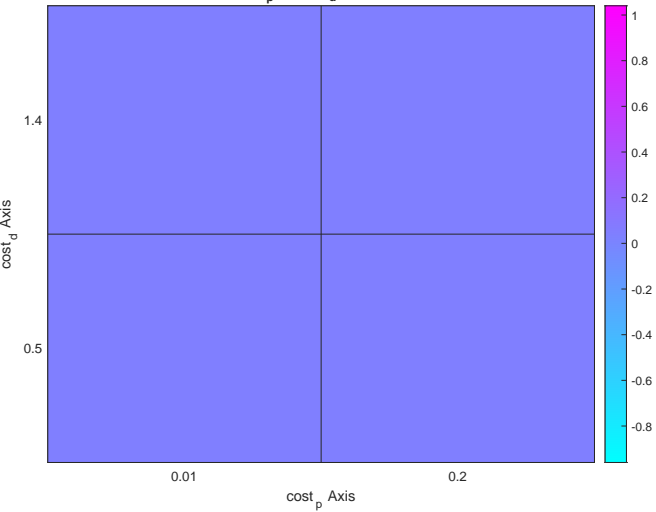
Moments and Data for Mini



Heatmap for cost_p vs cost_d for Distances



Heatmap for cost_p vs cost_d for NiMi Target= 0.056



Heatmap for cost_p vs cost_d for MiNi Target= 0.022

