

# Manual Calibration Report

September 09, 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

$\alpha_m$ : 0.7

homeprod: 0.975646591186523

mnew: 2.62337875366211

lamu: 0.340119171142578

lam: 0.237618179321289

del: 0.00850244903564453

qup: [0.15;0.15]

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## Grids Used

$\text{cost}_p$	$\text{cost}_d$
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0.0100	0.5000
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0.0236	0.5643
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0.0371	0.6286
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0.0507	0.6929
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0.0643	0.7571
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0.0779	0.8214
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0.0914	0.8857
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0.1050	0.9500
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0.1186	1.0143
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0.1321	1.0786
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0.1457	1.1429
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0.1593	1.2071
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0.1729	1.2714
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0.1864	1.3357
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0.2000	1.4000
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# Combinations Parameters in the Bottom Selection

$\text{cost}_p$        $\text{cost}_d$

0.0236      0.8214

0.0100      1.2714

0.0100      0.8214

0.0371      0.8214

0.0507      0.8214

0.0236      0.8857

0.0100      0.9500

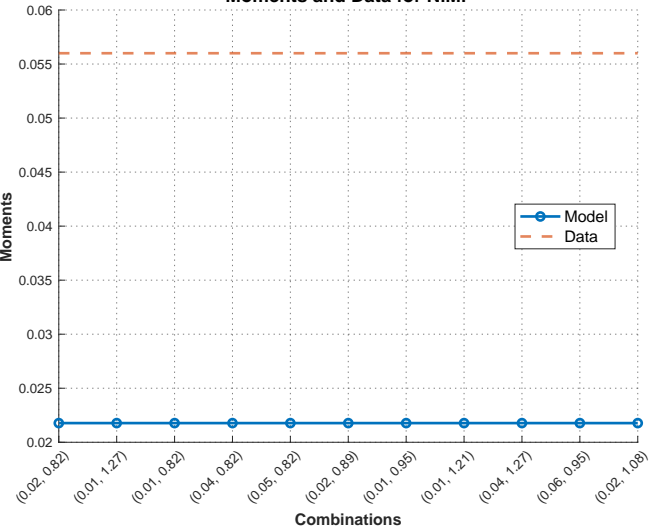
0.0100      1.2071

0.0371      1.2714

0.0643      0.9500

0.0236      1.0786

Moments and Data for NiMi



Moments and Data for MiNi

