Program PLOTTAB
(Version 2015-1)
by
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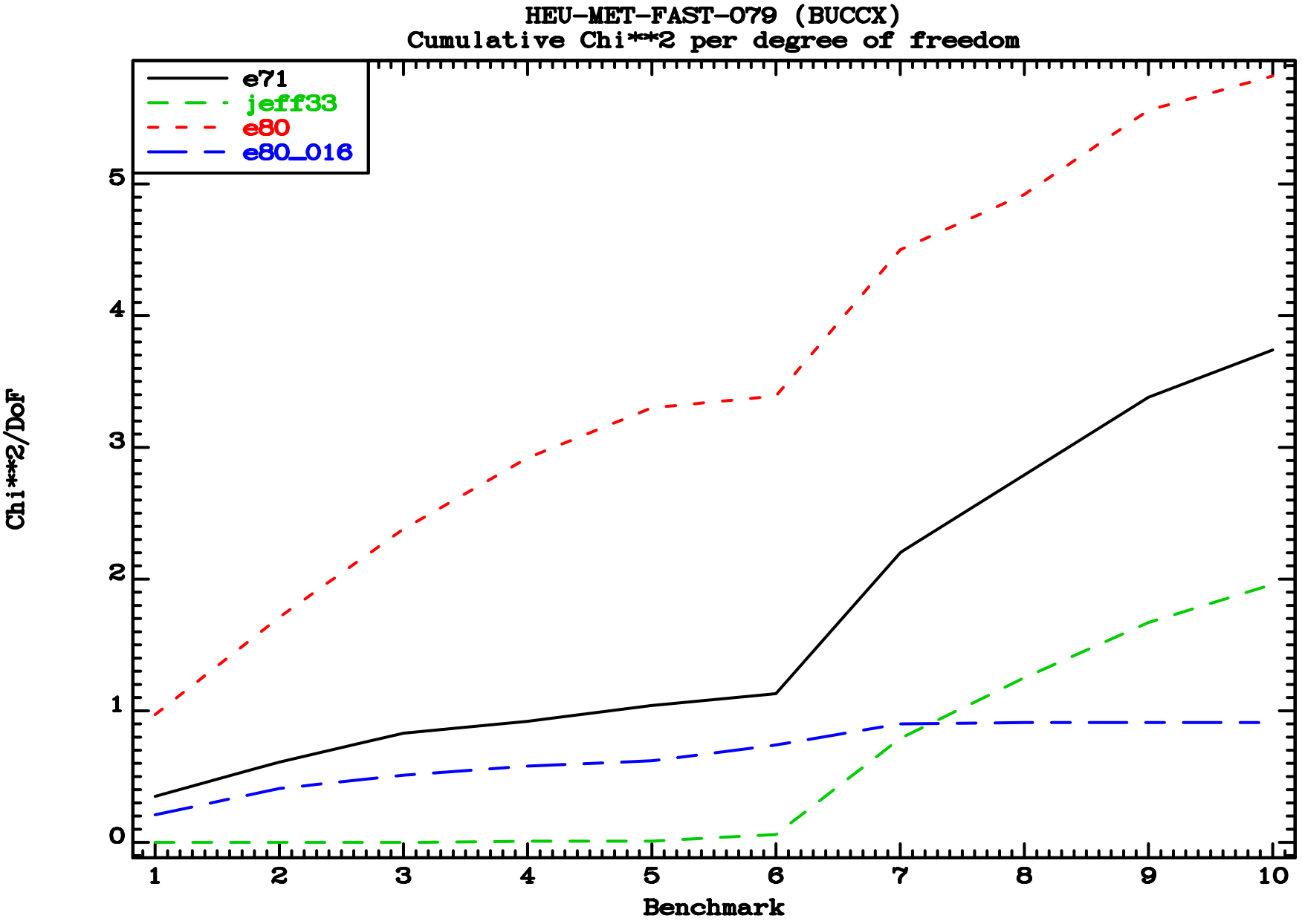
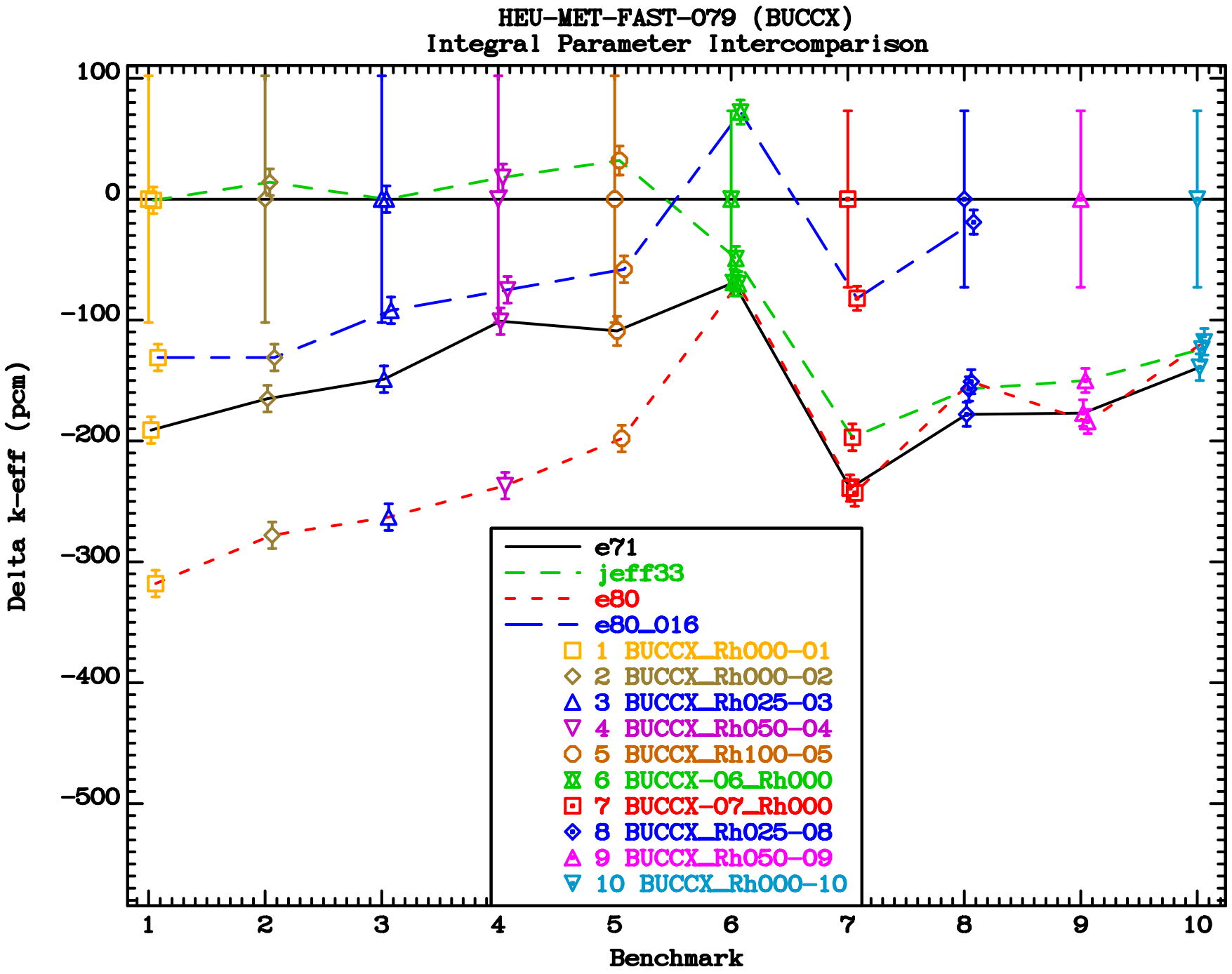
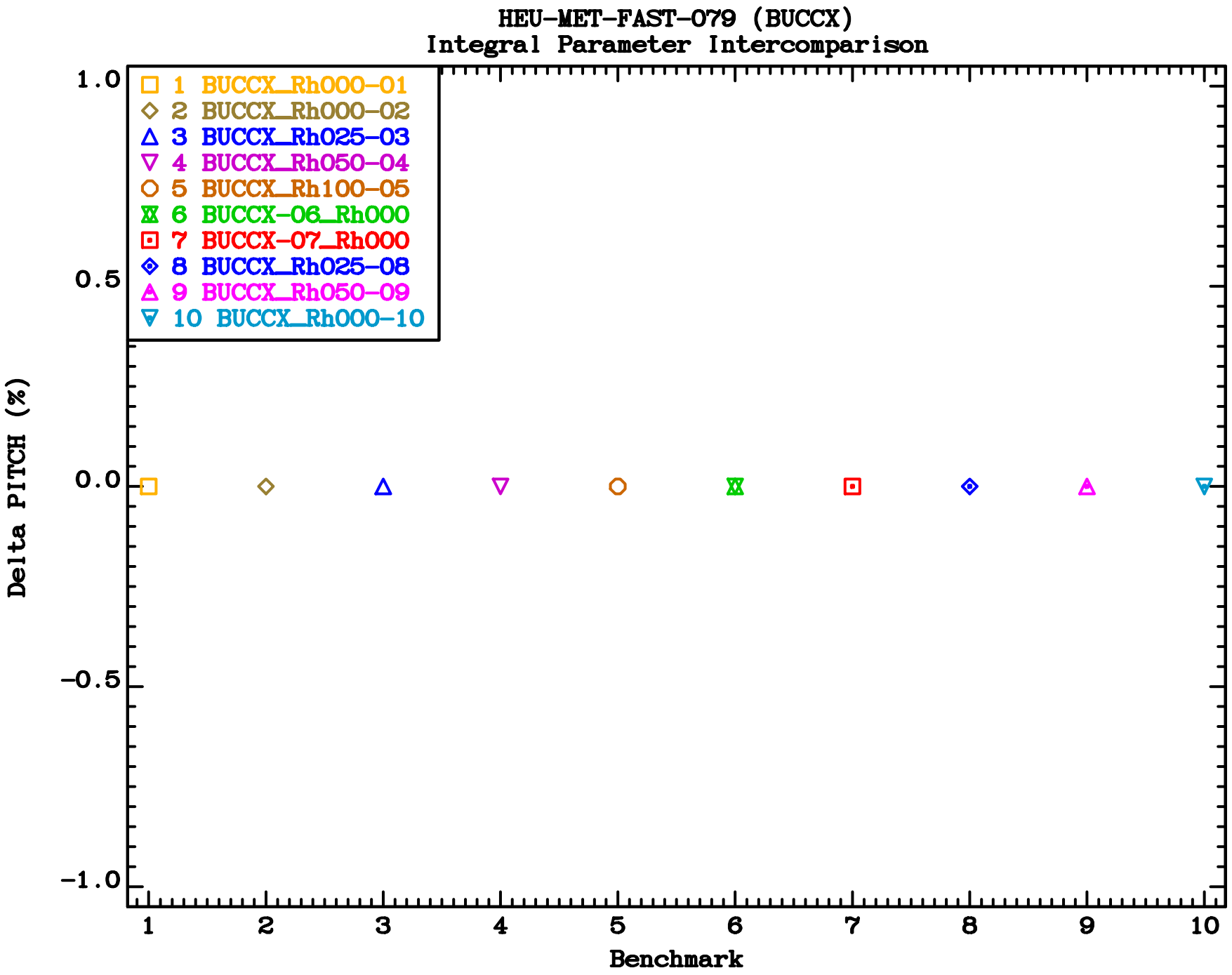
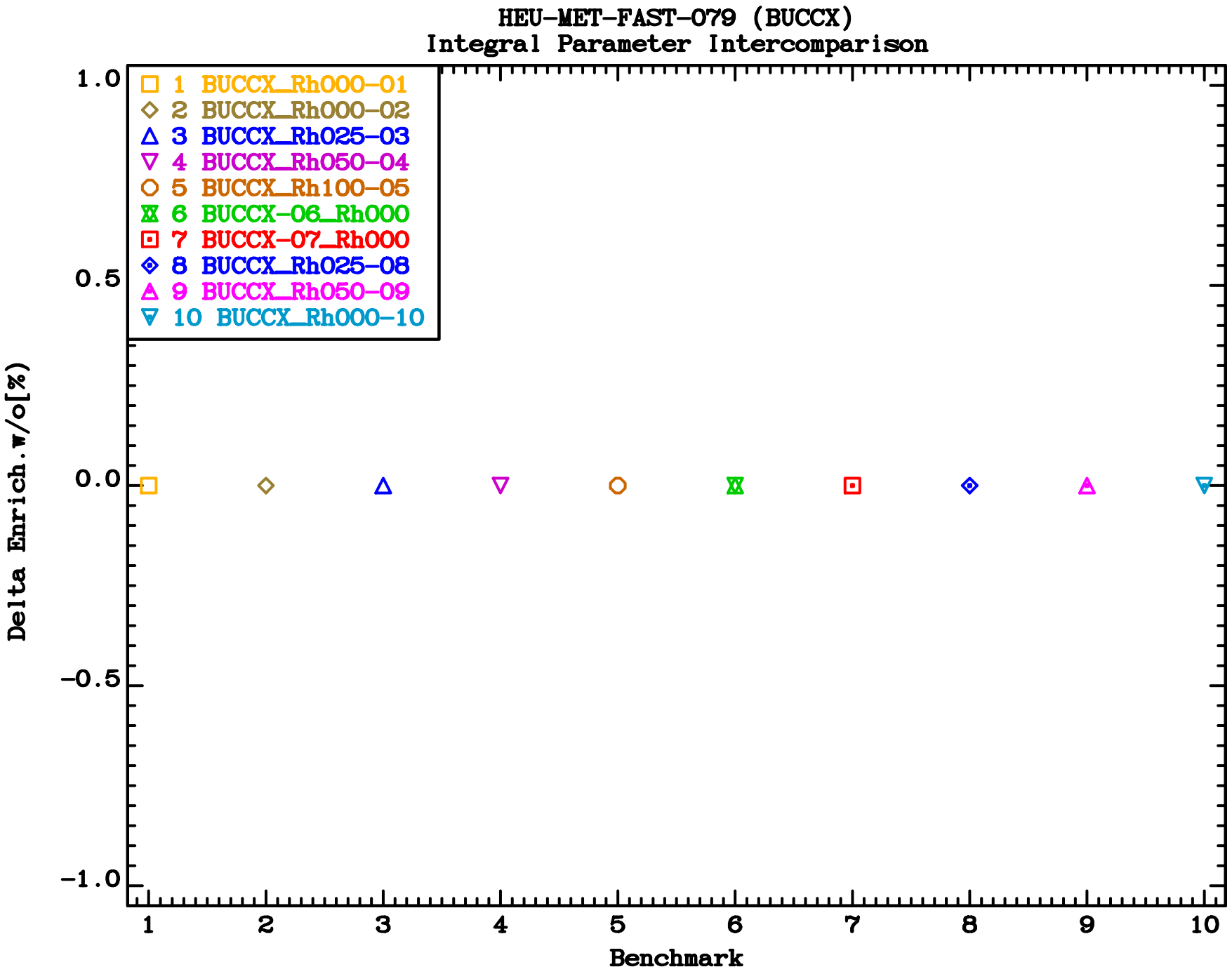
Press Any MOUSE Key to Start


HEU-MET-FAST-079 (BUCCX)
Cumulative Chi**2 per degree of freedom
e71
jeff33
e80
e80_016
Chi**2/DoF
0
1
2
3
4
5
1
2
3
4
5
6
7
8
9
10
Benchmark


HEU-MET-FAST-079 (BUCCX)
Integral Parameter Intercomparison
Delta k-eff (pcm)
Benchmark
100
0
-100
-200
-300
-400
-500
1
2
3
4
5
6
7
8
9
10
e71
jeff33
e80
e80_016
1 BUCCX_Rh000-01
2 BUCCX_Rh000-02
3 BUCCX_Rh025-03
4 BUCCX_Rh050-04
5 BUCCX_Rh100-05
6 BUCCX-06_Rh000
7 BUCCX-07_Rh000
8 BUCCX_Rh025-08
9 BUCCX_Rh050-09
10 BUCCX_Rh000-10


HEU-MET-FAST-079 (BUCCX)
Integral Parameter Intercomparison
1 BUCCX_Rh000-01
2 BUCCX_Rh000-02
3 BUCCX_Rh025-03
4 BUCCX_Rh050-04
5 BUCCX_Rh100-05
6 BUCCX-06_Rh000
7 BUCCX-07_Rh000
8 BUCCX_Rh025-08
9 BUCCX_Rh050-09
10 BUCCX_Rh000-10
Delta PITCH (%)
1.0
0.5
0.0
-0.5
-1.0
1
2
3
4
5
6
7
8
9
10
Benchmark


HEU-MET-FAST-079 (BUCCX)
Integral Parameter Intercomparison
1 BUCCX_Rh000-01
2 BUCCX_Rh000-02
3 BUCCX_Rh025-03
4 BUCCX_Rh050-04
5 BUCCX_Rh100-05
6 BUCCX-06_Rh000
7 BUCCX-07_Rh000
8 BUCCX_Rh025-08
9 BUCCX_Rh050-09
10 BUCCX_Rh000-10
Delta Enrich.w/o[%]
1.0
0.5
0.0
-0.5
-1.0
1
2
3
4
5
6
7
8
9
10
Benchmark