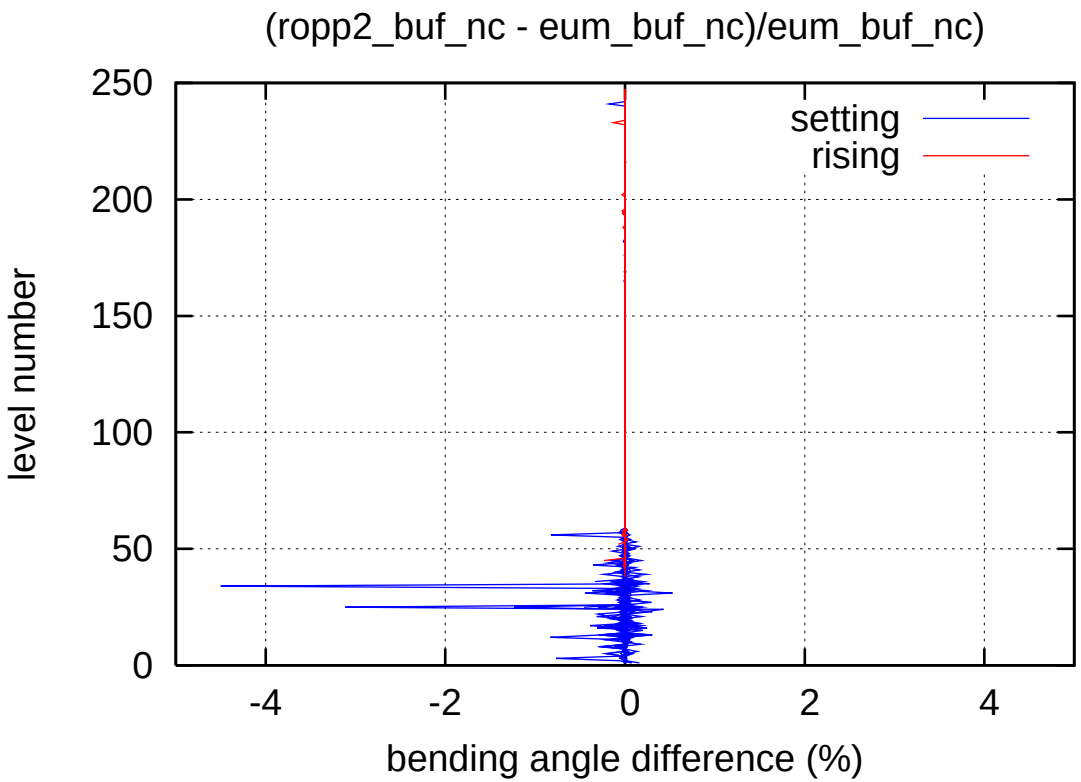
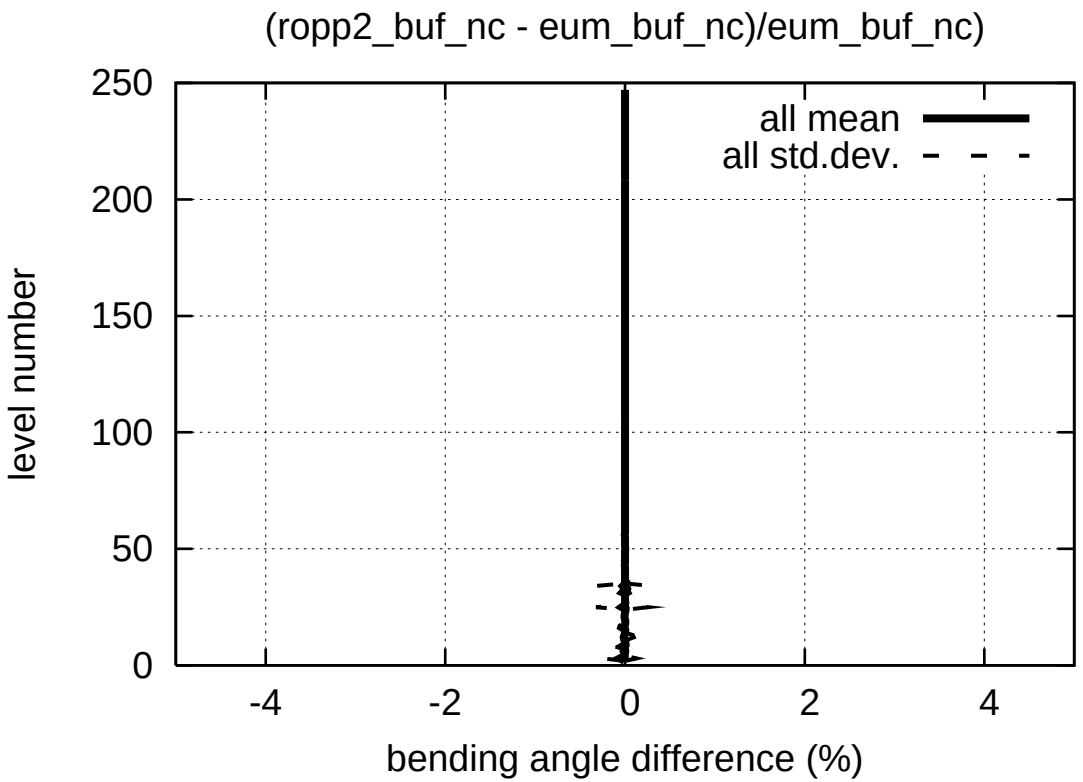
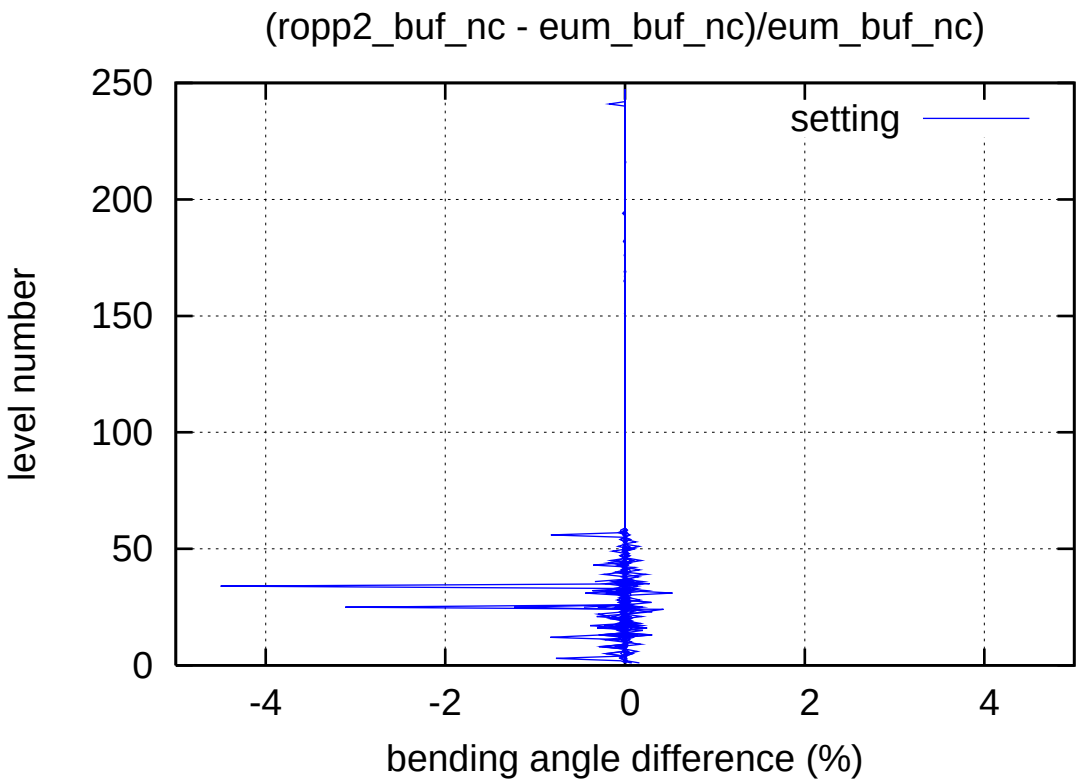
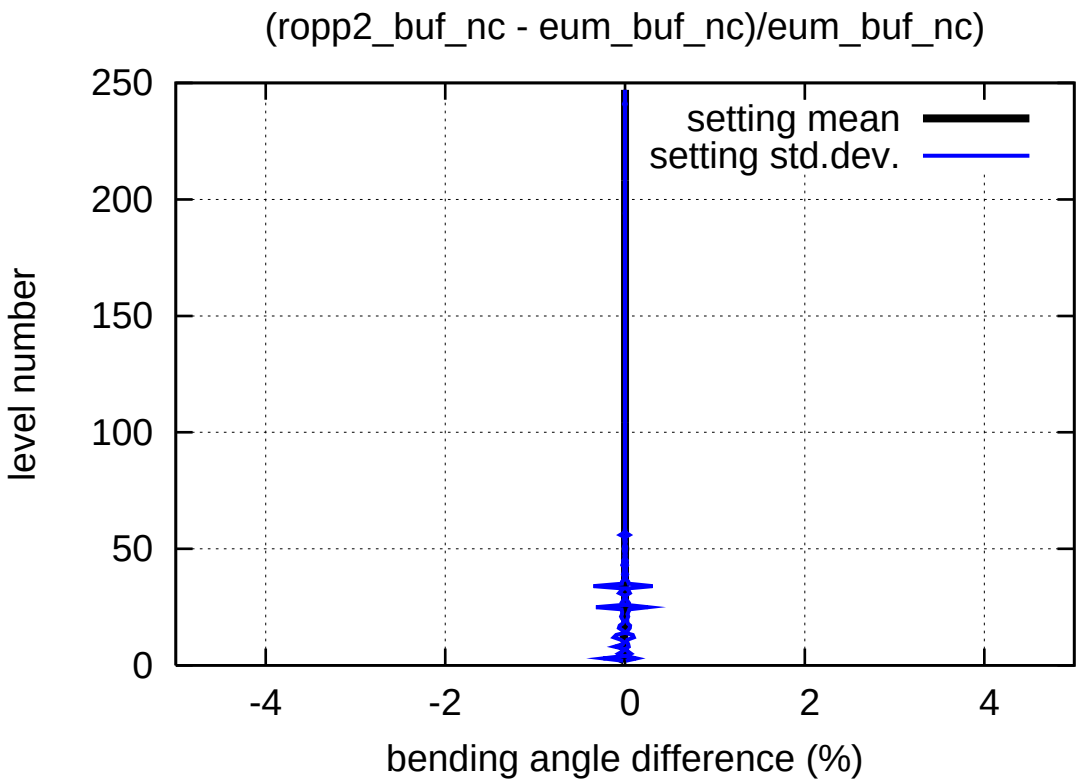
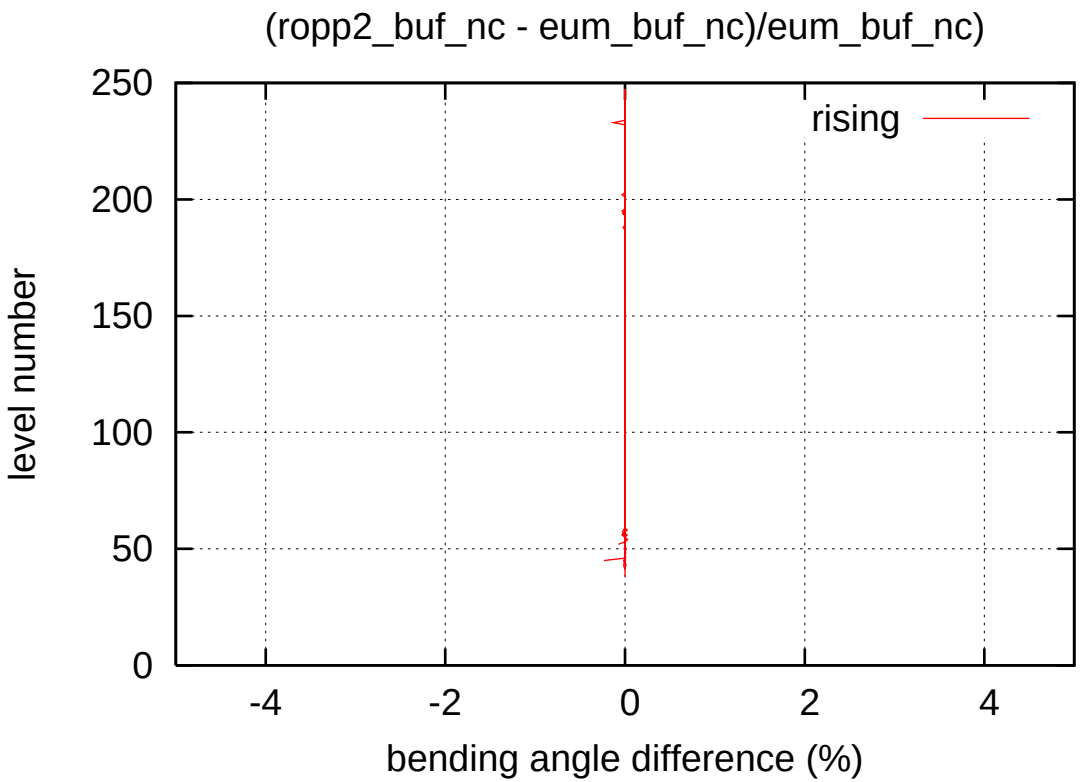
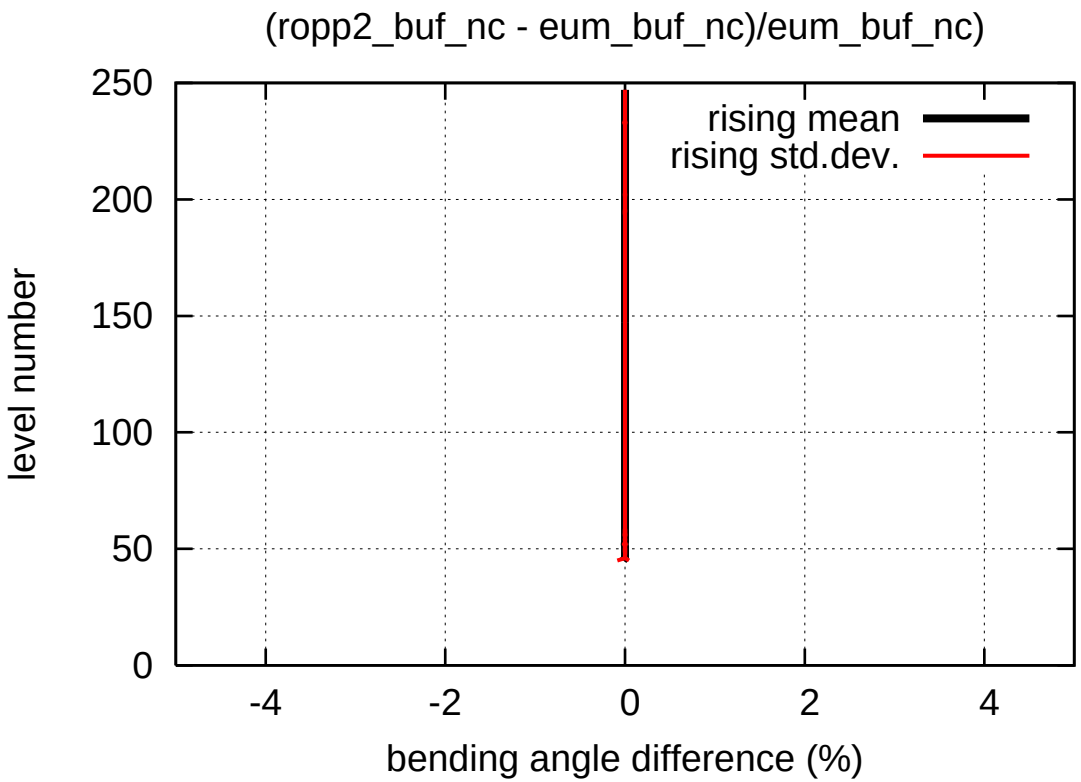

(ropp2_buf_nc - eum_buf_nc)/eum_buf_nc)
250
200
150
100
50
0
level number
-4
-2
0
2
4
bending angle difference (%)
setting
rising

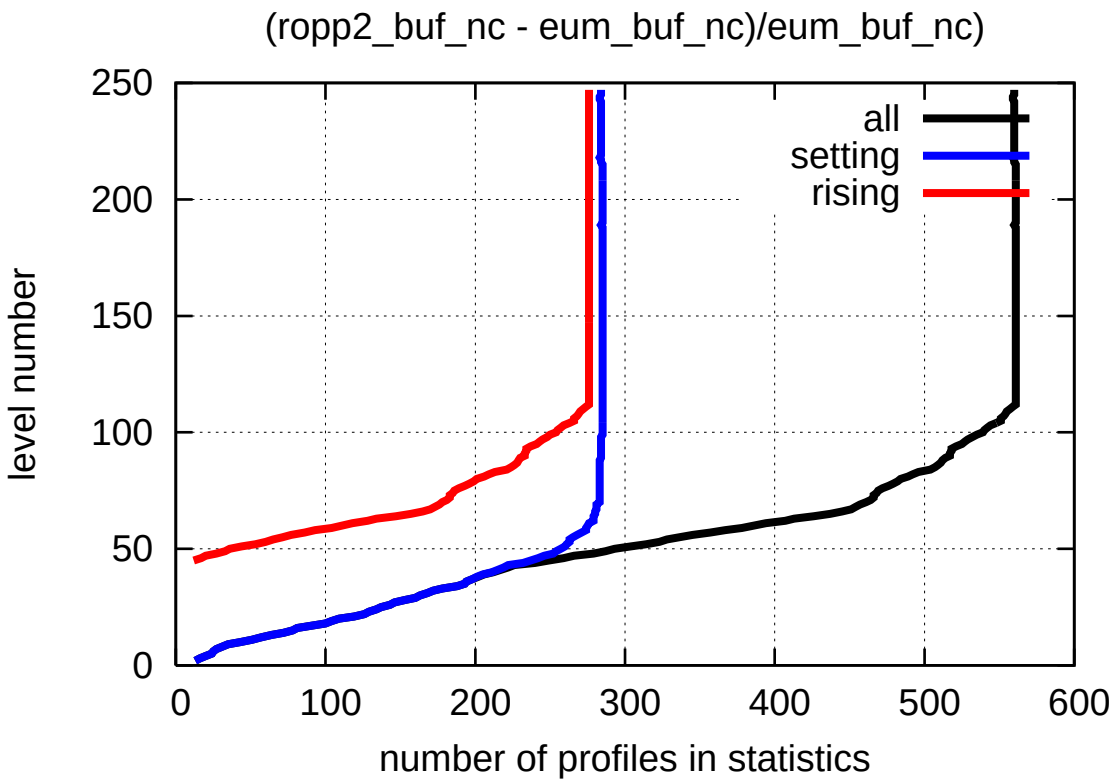

(ropp2_buf_nc - eum_buf_nc)/eum_buf_nc)
all mean
all std.dev.
level number
bending angle difference (%)
250
200
150
100
50
0
-4
-2
0
2
4


(ropp2_buf_nc - eum_buf_nc)/eum_buf_nc)
setting
level number
250
200
150
100
50
0
-4
-2
0
2
4
bending angle difference (%)


(ropp2_buf_nc - eum_buf_nc)/eum_buf_nc)
250
200
150
100
50
0
level number
-4
-2
0
2
4
bending angle difference (%)
setting mean
setting std.dev.


(ropp2_buf_nc - eum_buf_nc)/eum_buf_nc)
rising
level number
bending angle difference (%)
250
200
150
100
50
0
-4
-2
0
2
4


(ropp2_buf_nc - eum_buf_nc)/eum_buf_nc)
rising mean
rising std.dev.
level number
bending angle difference (%)
250
200
150
100
50
0
-4
-2
0
2
4


(ropp2_buf_nc - eum_buf_nc)/eum_buf_nc)
level number
number of profiles in statistics
all
setting
rising
0
50
100
150
200
250
0
100
200
300
400
500
600