

```
1 #FOLDER: sequential_example
2
3 Iter #      Field      Value
4 1          Best      4.059219e+09
5 2          Best      4.059219e+09
6 3          Best      4.059219e+09
7 4          Best      4.059219e+09
8 5          Best      4.059219e+09
9 6          Best      4.059219e+09
10 7          Best      4.059219e+09
11 8          Best      4.219282e+09
12 9          Best      4.219282e+09
13 10         Best      4.219412e+09
14 11         Best      4.219412e+09
15 12         Best      4.219412e+09
16 13         Best      4.219412e+09
17 14         Best      4.219412e+09
18 15         Best      4.219412e+09
19 16         Best      4.219412e+09
20 17         Best      4.219412e+09
21 18         Best      4.219412e+09
22 19         Best      4.219412e+09
23 20         Best      4.219412e+09
24 21         Best      4.219412e+09
25 22         Best      4.219412e+09
26 23         Best      4.219412e+09
27 24         Best      4.219412e+09
28 25         Best      4.227860e+09
29 26         Best      4.227860e+09
30 27         Best      4.227860e+09
31 28         Best      4.227860e+09
32 29         Best      4.227860e+09
33 30         Best      4.227860e+09
34 31         Best      4.227860e+09
35 32         Best      4.227860e+09
36 33         Best      4.227860e+09
37 34         Best      4.227860e+09
38 35         Best      4.227860e+09
39 36         Best      4.227860e+09
40 37         Best      4.227860e+09
41 38         Best      4.227860e+09
42 39         Best      4.227991e+09
43 40         Best      4.227991e+09
44 41         Best      4.227991e+09
45 42         Best      4.227991e+09
46 43         Best      4.227991e+09
47 44         Best      4.227991e+09
48 45         Best      4.227991e+09
49 46         Best      4.227991e+09
50 47         Best      4.227991e+09
51 48         Best      4.227991e+09
52 49         Best      4.227991e+09
53 50         Best      4.227991e+09
54 51         Best      4.227991e+09
55 52         Best      4.227991e+09
56 53         Best      4.227991e+09
57 54         Best      4.227991e+09
58 55         Best      4.227991e+09
59 56         Best      4.227991e+09
60 57         Best      4.227991e+09
61 58         Best      4.227991e+09
62 59         Best      4.227991e+09
63 60         Best      4.227991e+09
64 61         Best      4.227991e+09
65 62         Best      4.227991e+09
66 63         Best      4.227991e+09
67 64         Best      4.227991e+09
68 65         Best      4.227991e+09
69 66         Best      4.227991e+09
70 67         Best      4.227991e+09
71 68         Best      4.227991e+09
72 69         Best      4.227991e+09
73 70         Best      4.227991e+09
74 71         Best      4.227991e+09
75 72         Best      4.227991e+09
76 73         Best      4.227991e+09
```

```
77 74      Best      4.227991e+09
78 75      Best      4.227991e+09
79 76      Best      4.294836e+09
80 77      Best      4.294836e+09
81 78      Best      4.294836e+09
82 79      Best      4.294836e+09
83 80      Best      4.294836e+09
84 81      Best      4.294836e+09
85 82      Best      4.294836e+09
86 83      Best      4.294836e+09
87 84      Best      4.294836e+09
88 85      Best      4.294836e+09
89 86      Best      4.294836e+09
90 87      Best      4.294836e+09
91 88      Best      4.294836e+09
92 89      Best      4.294836e+09
93 90      Best      4.294836e+09
94 91      Best      4.294836e+09
95 92      Best      4.294836e+09
96 93      Best      4.294836e+09
97 94      Best      4.294836e+09
98 95      Best      4.294836e+09
99 96      Best      4.294836e+09
100 97      Best      4.294836e+09
101 98      Best      4.294836e+09
102 99      Best      4.294836e+09
103 100     Best      4.294836e+09
104 101     Best      4.294836e+09
105 The Best Evaluation: 4.294836e+09.
106 The Best String:
107 [ 1111111111111111 ]
108
```