

Proportion of function+target pairs

34 Bent Cigar with $n/2$ constraints

bbob-constrained f34, 3-D
51 targets in $100 \cdot 10^{-8}$
15 instances

1.0
0.8
0.6
0.4
0.2
0.0

0

2

4

6

8

\log_{10} of # (f+g) evals / dimension

augmented

fmincon 0

cobyla 0.

v2.0.361

