# optimizer

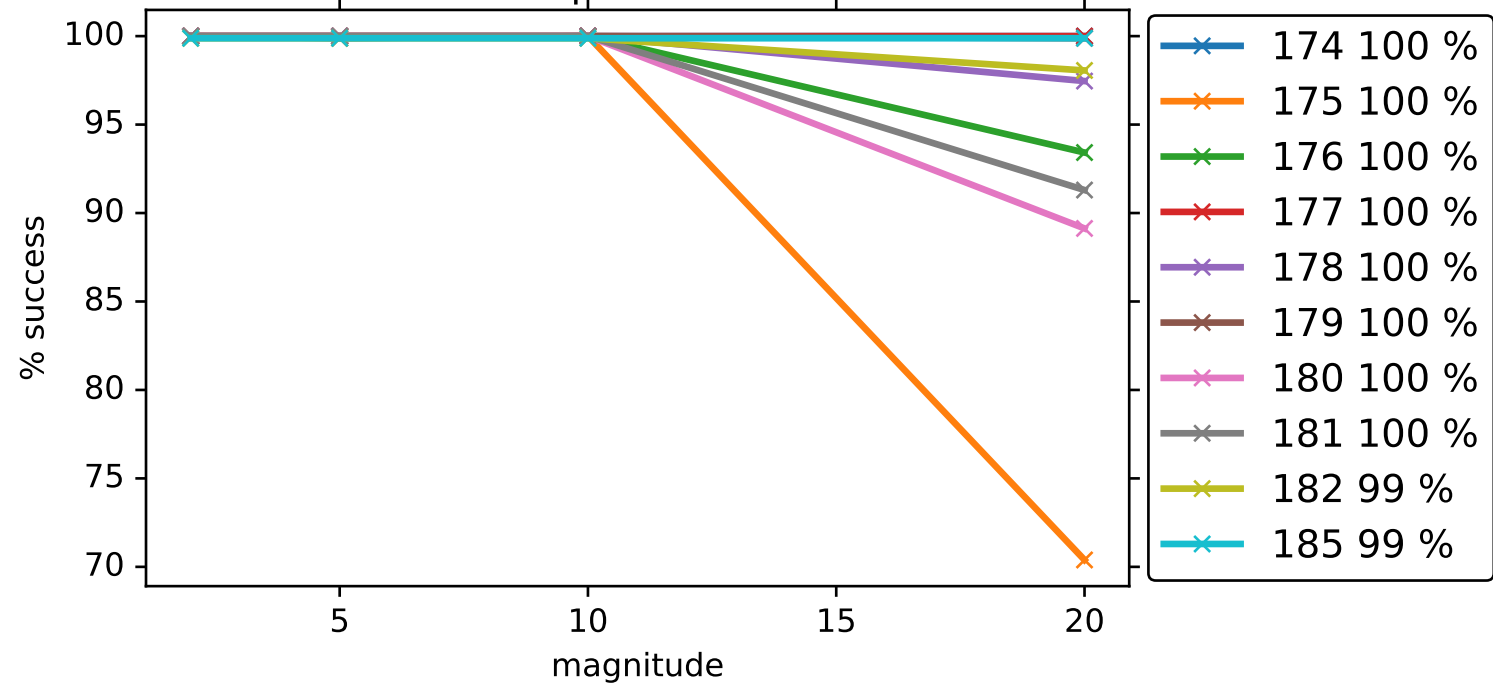| | |
|---|---|
| 174 | 100 % |
| 175 | 100 % |
| 176 | 100 % |
| 177 | 100 % |
| 178 | 100 % |
| 179 | 100 % |
| 180 | 100 % |
| 181 | 100 % |
| 182 | 99 % |
| 185 | 99 % |

contains the data for the magnitude analysis graph.
SEPM
magnitude value : 2 5 10 20 50
94 perturbation point
N Execution Enactor
PMAG : Numerical Perturbator
1 linear problems to be resolved