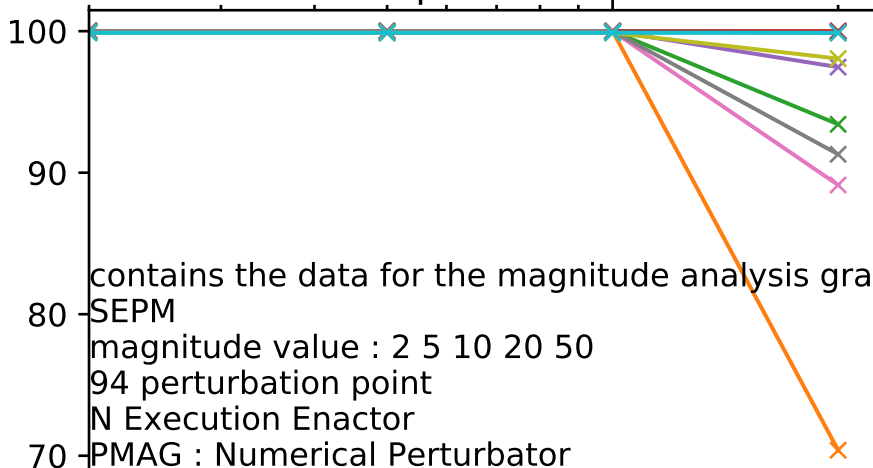


% success

optimizer



- 0 100 %
- 2 100 %
- 3 100 %
- 12 100 %
- 13 100 %
- 15 100 %
- 22 100 %
- 23 100 %
- 16 99 %
- 17 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

Loc #Execs #Perturbation

0 10592 230

2 356419 47576

3 423905 1520

12 8474 1265

13 3219708 4130

15 2733767 344855

22 3240561 4130

23 3408733 4130

16 10084 230

17 9909 230