```
EDU>> Meas
Meas =
  10 12
                20 22 22 24
         16
            18
 34 44
         60
            72 84 96 108 116
EDU>> Sparse
Sparse =
  5 10 15 20 25 30 35 40
EDU>> lambda
lambda =
 0.9814
EDU>> mean
mean =
 0.3122
EDU>> sub_lambda
sub_lambda =
Columns 1 through 5
 0.5592 0.7439 0.8818 0.8255 0.9018
Columns 6 through 8
 0.9080 0.9454 0.9473
EDU>> N
N =
 300
EDU>>s
```

s =

40

EDU>> d

d =

7