

```
clc
```

```
%import and prepare data%
```

```
%By the way,in order to fit in the format of matrix, year 2016.2017 was omitted
```

```
%intentionly.%
```

```
raw_data=xlsread('D:\all study and no paly make Jack a dull boy\2021 春\Corporate Finance\Case
```

```
raw_data = 26×23
```

```
107 ×
```

0	0.0000	0.0002	NaN	NaN	NaN	NaN	3.5100 ...
0.0000	0.0000	0.0002	0.0020	0.0000	0.7140	0.1428	0.3900
0.0000	0.0000	0.0002	0.0020	0.0000	0.7211	0.1485	0
0.0000	0.0000	0.0002	0.0020	0.0000	0.7283	0.1545	0
0.0000	0.0000	0.0002	0.0019	0.0000	0.6681	0.1606	0
0.0000	0.0000	0.0002	0.0017	0.0000	0.6170	0.1671	0.0060
0.0000	0.0000	0.0002	0.0017	0.0000	0.6171	0.1718	0.0060
0.0000	0.0000	0.0002	0.0018	0.0000	0.6242	0.1787	0.0060
0.0000	0.0000	0.0002	0.0018	0.0000	0.6314	0.1858	0.0060
0.0000	0.0000	0.0002	0.0018	0.0000	0.6386	0.1932	0.0060
:							
:							

```
filename='D:\all study and no paly make Jack a dull boy\2021 春\Corporate Finance\Case Analysis
```

```
filename =
```

```
'D:\all study and no paly make Jack a dull boy\2021 春\Corporate Finance\Case Analysis-APC\Solution\1.xlsx'
```

```
%replace nan by number 0, so that we can use the data more easily%
```

```
raw_data(isnan(raw_data)) = 0
```

```
raw_data = 26×23
```

```
107 ×
```

0	0.0000	0.0002	0	0	0	0	3.5100 ...
0.0000	0.0000	0.0002	0.0020	0.0000	0.7140	0.1428	0.3900
0.0000	0.0000	0.0002	0.0020	0.0000	0.7211	0.1485	0
0.0000	0.0000	0.0002	0.0020	0.0000	0.7283	0.1545	0
0.0000	0.0000	0.0002	0.0019	0.0000	0.6681	0.1606	0
0.0000	0.0000	0.0002	0.0017	0.0000	0.6170	0.1671	0.0060
0.0000	0.0000	0.0002	0.0017	0.0000	0.6171	0.1718	0.0060
0.0000	0.0000	0.0002	0.0018	0.0000	0.6242	0.1787	0.0060
0.0000	0.0000	0.0002	0.0018	0.0000	0.6314	0.1858	0.0060
0.0000	0.0000	0.0002	0.0018	0.0000	0.6386	0.1932	0.0060
:							
:							

```
%Rename the data using corporate financial terminology%
```

```
age=raw_data(:,1)
```

```
age = 26×1
```

```
0  
1  
2  
3  
4  
5  
6  
7  
8  
9
```

⋮

```
revenue=raw_data(:,6)
```

```
revenue = 26×1
          0
       7140000
       7211400
       7282800
       6680898
       6170031
       6170793
       6241746
       6313758
       6386476
          ⋮
```

```
operating_cost=raw_data(:,7)
```

```
operating_cost = 26×1
106 ×
          0
       1.4280
       1.4851
       1.5445
       1.6063
       1.6706
       1.7179
       1.7866
       1.8581
       1.9324
          ⋮
```

```
CAPX=raw_data(:,8)
```

```
CAPX = 26×1
35100000
39000000
          0
          0
          0
          60000
          60000
          60000
          60000
          60000
          ⋮
```

```
DEPR=raw_data(:,9)
```

```
DEPR = 26×1
          0
       1560000
       1560000
       1560000
       1560000
       1560000
       1560000
       1560000
```

```

1560000
1560000
:
:

```

```
EBIT=raw_data(:,10)
```

```
EBIT = 26x1
```

```

106 ×
    0
  4.1520
  4.1663
  4.1783
  3.5146
  2.9395
  2.8929
  2.8951
  2.8957
  2.8941
  :
  :

```

```
EBIAT=raw_data(:,11)
```

```
EBIAT = 26x1
```

```

106 ×
    0
  2.0760
  2.0831
  2.0891
  1.7573
  1.4697
  1.4464
  1.4476
  1.4478
  1.4470
  :
  :

```

```
change_in_nwc=raw_data(:,14)
```

```
change_in_nwc = 26x1
```

```

105 ×
    0
  0.1241
  0.1278
  0.1316
  0.1356
  0.1396
  0.1438
  0.1481
  0.1526
  0.1572
  :
  :

```

```
FCF=raw_data(:,20)
```

```
FCF = 26x1
```

```

107 ×
 -3.5100
 -0.0276

```

```

0.3630
0.3636
0.3304
0.2956
0.2932
0.2933
0.2933
0.2933
0.2931
⋮

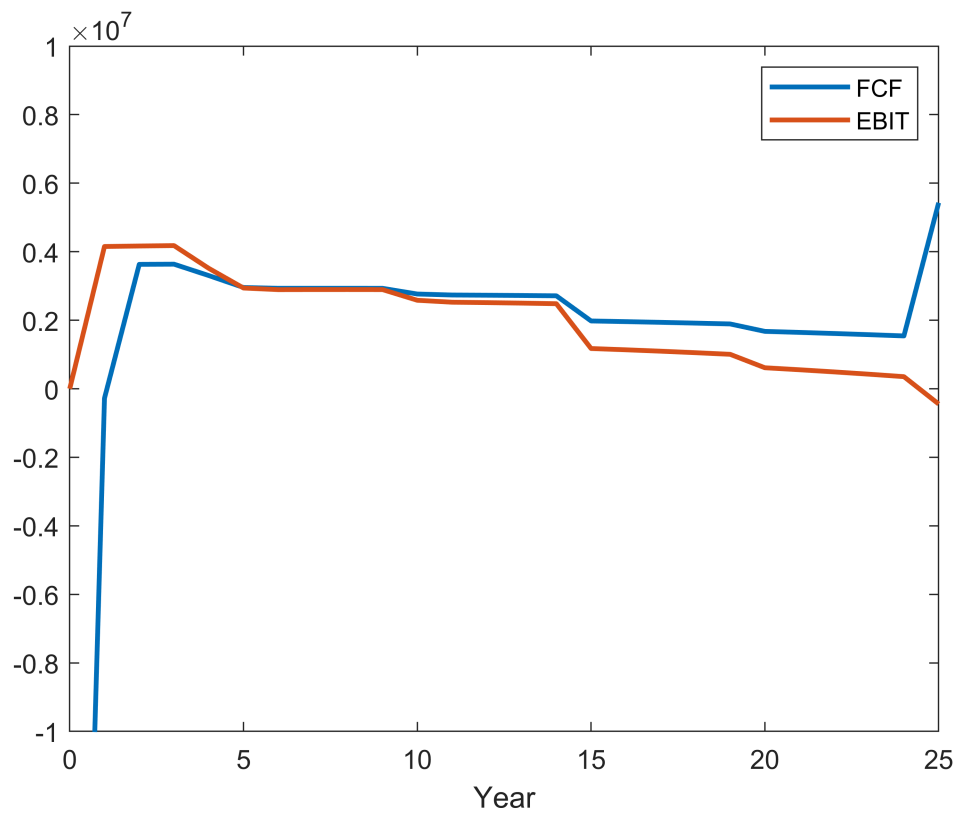
```

```

%FCF,EBIT,%
plot(age,FCF,'LineWidth',1.8)
hold on
plot(age,EBIT,'LineWidth',1.8)

xlim([0.0 25.0])
ylim([-10000000 10000000])
legend({'FCF','EBIT'})
xlabel('Year')
hold off

```



```

%sesitive analysis%

```

```

j=0

```

```

j = 0

```

```

for i=1000:20:5000
    j=j+1

```

```

discount(j)=i
tester=xlswrite(filename,i,2,'F11')
NPV_sen_i(j)=xlsread(filename,1,'W27')
end

```

```

j = 1
discount = 1×201
    1000    1020    1040    1060    1080    1100 ...
tester = logical
    1
NPV_sen_i = 3.0118e+06
j = 2
discount = 1×201
    1000    1020    1040    1060    1080    1100 ...
tester = logical
    1
NPV_sen_i = 1×2
106 ×
    3.0118    2.9485
j = 3
discount = 1×201
    1000    1020    1040    1060    1080    1100 ...
tester = logical
    1
NPV_sen_i = 1×3
106 ×
    3.0118    2.9485    2.8852
j = 4
discount = 1×201
    1000    1020    1040    1060    1080    1100 ...
tester = logical
    1
NPV_sen_i = 1×4
106 ×
    3.0118    2.9485    2.8852    2.8219
j = 5
discount = 1×201
    1000    1020    1040    1060    1080    1100 ...
tester = logical
    1
NPV_sen_i = 1×5
106 ×
    3.0118    2.9485    2.8852    2.8219    2.7586
j = 6
discount = 1×201
    1000    1020    1040    1060    1080    1100 ...
tester = logical
    1
NPV_sen_i = 1×6
106 ×
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953
j = 7
discount = 1×201
    1000    1020    1040    1060    1080    1100 ...
tester = logical
    1
NPV_sen_i = 1×7
106 ×
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320
j = 8
discount = 1×201
    1000    1020    1040    1060    1080    1100 ...

```

```

tester = logical
1
NPV_sen_i = 1×8
106 ×
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687
j = 9
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×9
106 ×
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 10
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×10
106 ×
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 11
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×11
106 ×
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 12
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×12
106 ×
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 13
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×13
106 ×
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 14
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×14
106 ×
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 15
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×15
106 ×
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 16

```

```

discount = 1×201
      1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×16
106 ×
      3.0118      2.9485      2.8852      2.8219      2.7586      2.6953      2.6320      2.5687 ...
j = 17
discount = 1×201
      1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×17
106 ×
      3.0118      2.9485      2.8852      2.8219      2.7586      2.6953      2.6320      2.5687 ...
j = 18
discount = 1×201
      1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×18
106 ×
      3.0118      2.9485      2.8852      2.8219      2.7586      2.6953      2.6320      2.5687 ...
j = 19
discount = 1×201
      1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×19
106 ×
      3.0118      2.9485      2.8852      2.8219      2.7586      2.6953      2.6320      2.5687 ...
j = 20
discount = 1×201
      1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×20
106 ×
      3.0118      2.9485      2.8852      2.8219      2.7586      2.6953      2.6320      2.5687 ...
j = 21
discount = 1×201
      1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×21
      3.0118      2.9485      2.8852      2.8219      2.7586      2.6953      2.6320      2.5687 ...
j = 22
discount = 1×201
      1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×22
      3.0118      2.9485      2.8852      2.8219      2.7586      2.6953      2.6320      2.5687 ...
j = 23
discount = 1×201
      1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×23
      3.0118      2.9485      2.8852      2.8219      2.7586      2.6953      2.6320      2.5687 ...
j = 24
discount = 1×201
      1000      1020      1040      1060      1080      1100 ...

```

```

tester = logical
1
NPV_sen_i = 1x24
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 25
discount = 1x201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1x25
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 26
discount = 1x201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1x26
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 27
discount = 1x201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1x27
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 28
discount = 1x201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1x28
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 29
discount = 1x201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1x29
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 30
discount = 1x201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1x30
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 31
discount = 1x201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1x31
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 32
discount = 1x201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1x32
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 33
discount = 1x201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1

```



```

NPV_sen_i = 1×33
  3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 34
discount = 1×201
  1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×34
  3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 35
discount = 1×201
  1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×35
  3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 36
discount = 1×201
  1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×36
  3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 37
discount = 1×201
  1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×37
  3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 38
discount = 1×201
  1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×38
  3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 39
discount = 1×201
  1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×39
  3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 40
discount = 1×201
  1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×40
  3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 41
discount = 1×201
  1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×41
  3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 42
discount = 1×201
  1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×42
  3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...

```

```

j = 43
discount = 1×201
    1000      1020      1040      1060      1080      1100 ...
tester = logical
    1
NPV_sen_i = 1×43
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 44
discount = 1×201
    1000      1020      1040      1060      1080      1100 ...
tester = logical
    1
NPV_sen_i = 1×44
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 45
discount = 1×201
    1000      1020      1040      1060      1080      1100 ...
tester = logical
    1
NPV_sen_i = 1×45
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 46
discount = 1×201
    1000      1020      1040      1060      1080      1100 ...
tester = logical
    1
NPV_sen_i = 1×46
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 47
discount = 1×201
    1000      1020      1040      1060      1080      1100 ...
tester = logical
    1
NPV_sen_i = 1×47
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 48
discount = 1×201
    1000      1020      1040      1060      1080      1100 ...
tester = logical
    1
NPV_sen_i = 1×48
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 49
discount = 1×201
    1000      1020      1040      1060      1080      1100 ...
tester = logical
    1
NPV_sen_i = 1×49
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 50
discount = 1×201
    1000      1020      1040      1060      1080      1100 ...
tester = logical
    1
NPV_sen_i = 1×50
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 51
discount = 1×201
    1000      1020      1040      1060      1080      1100 ...
tester = logical
    1
NPV_sen_i = 1×51
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 52
discount = 1×201

```

	1000	1020	1040	1060	1080	1100	...
tester = <i>logical</i>							
1							
NPV_sen_i = 1×52							
3.0118	2.9485	2.8852	2.8219	2.7586	2.6953	2.6320	2.5687 ...
j = 53							
discount = 1×201							
1000	1020	1040	1060	1080	1100	...	
tester = <i>logical</i>							
1							
NPV_sen_i = 1×53							
3.0118	2.9485	2.8852	2.8219	2.7586	2.6953	2.6320	2.5687 ...
j = 54							
discount = 1×201							
1000	1020	1040	1060	1080	1100	...	
tester = <i>logical</i>							
1							
NPV_sen_i = 1×54							
3.0118	2.9485	2.8852	2.8219	2.7586	2.6953	2.6320	2.5687 ...
j = 55							
discount = 1×201							
1000	1020	1040	1060	1080	1100	...	
tester = <i>logical</i>							
1							
NPV_sen_i = 1×55							
3.0118	2.9485	2.8852	2.8219	2.7586	2.6953	2.6320	2.5687 ...
j = 56							
discount = 1×201							
1000	1020	1040	1060	1080	1100	...	
tester = <i>logical</i>							
1							
NPV_sen_i = 1×56							
3.0118	2.9485	2.8852	2.8219	2.7586	2.6953	2.6320	2.5687 ...
j = 57							
discount = 1×201							
1000	1020	1040	1060	1080	1100	...	
tester = <i>logical</i>							
1							
NPV_sen_i = 1×57							
3.0118	2.9485	2.8852	2.8219	2.7586	2.6953	2.6320	2.5687 ...
j = 58							
discount = 1×201							
1000	1020	1040	1060	1080	1100	...	
tester = <i>logical</i>							
1							
NPV_sen_i = 1×58							
3.0118	2.9485	2.8852	2.8219	2.7586	2.6953	2.6320	2.5687 ...
j = 59							
discount = 1×201							
1000	1020	1040	1060	1080	1100	...	
tester = <i>logical</i>							
1							
NPV_sen_i = 1×59							
3.0118	2.9485	2.8852	2.8219	2.7586	2.6953	2.6320	2.5687 ...
j = 60							
discount = 1×201							
1000	1020	1040	1060	1080	1100	...	
tester = <i>logical</i>							
1							
NPV_sen_i = 1×60							
3.0118	2.9485	2.8852	2.8219	2.7586	2.6953	2.6320	2.5687 ...
j = 61							
discount = 1×201							
1000	1020	1040	1060	1080	1100	...	
tester = <i>logical</i>							

```

1
NPV_sen_i = 1×61
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 62
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×62
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 63
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×63
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 64
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×64
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 65
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×65
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 66
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×66
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 67
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×67
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 68
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×68
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 69
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×69
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 70
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×70

```

```

    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 71
discount = 1×201
    1000        1020        1040        1060        1080        1100 ...
tester = logical
    1
NPV_sen_i = 1×71
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 72
discount = 1×201
    1000        1020        1040        1060        1080        1100 ...
tester = logical
    1
NPV_sen_i = 1×72
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 73
discount = 1×201
    1000        1020        1040        1060        1080        1100 ...
tester = logical
    1
NPV_sen_i = 1×73
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 74
discount = 1×201
    1000        1020        1040        1060        1080        1100 ...
tester = logical
    1
NPV_sen_i = 1×74
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 75
discount = 1×201
    1000        1020        1040        1060        1080        1100 ...
tester = logical
    1
NPV_sen_i = 1×75
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 76
discount = 1×201
    1000        1020        1040        1060        1080        1100 ...
tester = logical
    1
NPV_sen_i = 1×76
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 77
discount = 1×201
    1000        1020        1040        1060        1080        1100 ...
tester = logical
    1
NPV_sen_i = 1×77
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 78
discount = 1×201
    1000        1020        1040        1060        1080        1100 ...
tester = logical
    1
NPV_sen_i = 1×78
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 79
discount = 1×201
    1000        1020        1040        1060        1080        1100 ...
tester = logical
    1
NPV_sen_i = 1×79
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 80

```

```

discount = 1×201
      1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×80
      3.0118      2.9485      2.8852      2.8219      2.7586      2.6953      2.6320      2.5687 ...
j = 81
discount = 1×201
      1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×81
      3.0118      2.9485      2.8852      2.8219      2.7586      2.6953      2.6320      2.5687 ...
j = 82
discount = 1×201
      1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×82
      3.0118      2.9485      2.8852      2.8219      2.7586      2.6953      2.6320      2.5687 ...
j = 83
discount = 1×201
      1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×83
      3.0118      2.9485      2.8852      2.8219      2.7586      2.6953      2.6320      2.5687 ...
j = 84
discount = 1×201
      1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×84
      3.0118      2.9485      2.8852      2.8219      2.7586      2.6953      2.6320      2.5687 ...
j = 85
discount = 1×201
      1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×85
      3.0118      2.9485      2.8852      2.8219      2.7586      2.6953      2.6320      2.5687 ...
j = 86
discount = 1×201
      1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×86
      3.0118      2.9485      2.8852      2.8219      2.7586      2.6953      2.6320      2.5687 ...
j = 87
discount = 1×201
      1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×87
      3.0118      2.9485      2.8852      2.8219      2.7586      2.6953      2.6320      2.5687 ...
j = 88
discount = 1×201
      1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×88
      3.0118      2.9485      2.8852      2.8219      2.7586      2.6953      2.6320      2.5687 ...
j = 89
discount = 1×201
      1000      1020      1040      1060      1080      1100 ...

```

```

tester = logical
1
NPV_sen_i = 1×89
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 90
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×90
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 91
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×91
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 92
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×92
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 93
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×93
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 94
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×94
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 95
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×95
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 96
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×96
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 97
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×97
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 98
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1

```

```

NPV_sen_i = 1×98
  3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 99
discount = 1×201
  1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×99
  3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 100
discount = 1×201
  1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×100
  3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 101
discount = 1×201
  1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×101
  3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 102
discount = 1×201
  1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×102
  3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 103
discount = 1×201
  1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×103
  3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 104
discount = 1×201
  1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×104
  3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 105
discount = 1×201
  1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×105
  3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 106
discount = 1×201
  1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×106
  3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 107
discount = 1×201
  1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×107
  3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...

```



```

j = 108
discount = 1×201
    1000    1020    1040    1060    1080    1100 ...
tester = logical
    1
NPV_sen_i = 1×108
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 109
discount = 1×201
    1000    1020    1040    1060    1080    1100 ...
tester = logical
    1
NPV_sen_i = 1×109
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 110
discount = 1×201
    1000    1020    1040    1060    1080    1100 ...
tester = logical
    1
NPV_sen_i = 1×110
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 111
discount = 1×201
    1000    1020    1040    1060    1080    1100 ...
tester = logical
    1
NPV_sen_i = 1×111
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 112
discount = 1×201
    1000    1020    1040    1060    1080    1100 ...
tester = logical
    1
NPV_sen_i = 1×112
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 113
discount = 1×201
    1000    1020    1040    1060    1080    1100 ...
tester = logical
    1
NPV_sen_i = 1×113
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 114
discount = 1×201
    1000    1020    1040    1060    1080    1100 ...
tester = logical
    1
NPV_sen_i = 1×114
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 115
discount = 1×201
    1000    1020    1040    1060    1080    1100 ...
tester = logical
    1
NPV_sen_i = 1×115
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 116
discount = 1×201
    1000    1020    1040    1060    1080    1100 ...
tester = logical
    1
NPV_sen_i = 1×116
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 117
discount = 1×201

```

	1000	1020	1040	1060	1080	1100	...
tester = <i>logical</i>							
1							
NPV_sen_i = 1×117							
3.0118	2.9485	2.8852	2.8219	2.7586	2.6953	2.6320	2.5687 ...
j = 118							
discount = 1×201							
1000	1020	1040	1060	1080	1100	...	
tester = <i>logical</i>							
1							
NPV_sen_i = 1×118							
3.0118	2.9485	2.8852	2.8219	2.7586	2.6953	2.6320	2.5687 ...
j = 119							
discount = 1×201							
1000	1020	1040	1060	1080	1100	...	
tester = <i>logical</i>							
1							
NPV_sen_i = 1×119							
3.0118	2.9485	2.8852	2.8219	2.7586	2.6953	2.6320	2.5687 ...
j = 120							
discount = 1×201							
1000	1020	1040	1060	1080	1100	...	
tester = <i>logical</i>							
1							
NPV_sen_i = 1×120							
3.0118	2.9485	2.8852	2.8219	2.7586	2.6953	2.6320	2.5687 ...
j = 121							
discount = 1×201							
1000	1020	1040	1060	1080	1100	...	
tester = <i>logical</i>							
1							
NPV_sen_i = 1×121							
3.0118	2.9485	2.8852	2.8219	2.7586	2.6953	2.6320	2.5687 ...
j = 122							
discount = 1×201							
1000	1020	1040	1060	1080	1100	...	
tester = <i>logical</i>							
1							
NPV_sen_i = 1×122							
3.0118	2.9485	2.8852	2.8219	2.7586	2.6953	2.6320	2.5687 ...
j = 123							
discount = 1×201							
1000	1020	1040	1060	1080	1100	...	
tester = <i>logical</i>							
1							
NPV_sen_i = 1×123							
3.0118	2.9485	2.8852	2.8219	2.7586	2.6953	2.6320	2.5687 ...
j = 124							
discount = 1×201							
1000	1020	1040	1060	1080	1100	...	
tester = <i>logical</i>							
1							
NPV_sen_i = 1×124							
3.0118	2.9485	2.8852	2.8219	2.7586	2.6953	2.6320	2.5687 ...
j = 125							
discount = 1×201							
1000	1020	1040	1060	1080	1100	...	
tester = <i>logical</i>							
1							
NPV_sen_i = 1×125							
3.0118	2.9485	2.8852	2.8219	2.7586	2.6953	2.6320	2.5687 ...
j = 126							
discount = 1×201							
1000	1020	1040	1060	1080	1100	...	
tester = <i>logical</i>							

```

1
NPV_sen_i = 1×126
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 127
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×127
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 128
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×128
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 129
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×129
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 130
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×130
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 131
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×131
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 132
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×132
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 133
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×133
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 134
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×134
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 135
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×135

```

```

3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 136
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×136
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 137
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×137
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 138
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×138
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 139
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×139
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 140
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×140
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 141
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×141
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 142
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×142
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 143
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×143
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 144
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×144
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 145

```

```

discount = 1×201
      1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×145
      3.0118      2.9485      2.8852      2.8219      2.7586      2.6953      2.6320      2.5687 ...
j = 146
discount = 1×201
      1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×146
      3.0118      2.9485      2.8852      2.8219      2.7586      2.6953      2.6320      2.5687 ...
j = 147
discount = 1×201
      1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×147
      3.0118      2.9485      2.8852      2.8219      2.7586      2.6953      2.6320      2.5687 ...
j = 148
discount = 1×201
      1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×148
      3.0118      2.9485      2.8852      2.8219      2.7586      2.6953      2.6320      2.5687 ...
j = 149
discount = 1×201
      1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×149
      3.0118      2.9485      2.8852      2.8219      2.7586      2.6953      2.6320      2.5687 ...
j = 150
discount = 1×201
      1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×150
      3.0118      2.9485      2.8852      2.8219      2.7586      2.6953      2.6320      2.5687 ...
j = 151
discount = 1×201
      1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×151
      3.0118      2.9485      2.8852      2.8219      2.7586      2.6953      2.6320      2.5687 ...
j = 152
discount = 1×201
      1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×152
      3.0118      2.9485      2.8852      2.8219      2.7586      2.6953      2.6320      2.5687 ...
j = 153
discount = 1×201
      1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×153
      3.0118      2.9485      2.8852      2.8219      2.7586      2.6953      2.6320      2.5687 ...
j = 154
discount = 1×201
      1000      1020      1040      1060      1080      1100 ...

```

```

tester = logical
1
NPV_sen_i = 1×154
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 155
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×155
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 156
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×156
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 157
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×157
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 158
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×158
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 159
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×159
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 160
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×160
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 161
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×161
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 162
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×162
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 163
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1

```

```

NPV_sen_i = 1×163
  3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 164
discount = 1×201
  1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×164
  3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 165
discount = 1×201
  1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×165
  3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 166
discount = 1×201
  1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×166
  3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 167
discount = 1×201
  1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×167
  3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 168
discount = 1×201
  1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×168
  3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 169
discount = 1×201
  1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×169
  3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 170
discount = 1×201
  1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×170
  3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 171
discount = 1×201
  1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×171
  3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 172
discount = 1×201
  1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×172
  3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...

```

```

j = 173
discount = 1×201
    1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×173
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 174
discount = 1×201
    1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×174
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 175
discount = 1×201
    1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×175
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 176
discount = 1×201
    1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×176
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 177
discount = 1×201
    1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×177
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 178
discount = 1×201
    1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×178
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 179
discount = 1×201
    1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×179
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 180
discount = 1×201
    1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×180
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 181
discount = 1×201
    1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×181
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 182
discount = 1×201

```


	1000	1020	1040	1060	1080	1100	...
tester = <i>logical</i>							
1							
NPV_sen_i = 1×182							
3.0118	2.9485	2.8852	2.8219	2.7586	2.6953	2.6320	2.5687 ...
j = 183							
discount = 1×201							
1000	1020	1040	1060	1080	1100	...	
tester = <i>logical</i>							
1							
NPV_sen_i = 1×183							
3.0118	2.9485	2.8852	2.8219	2.7586	2.6953	2.6320	2.5687 ...
j = 184							
discount = 1×201							
1000	1020	1040	1060	1080	1100	...	
tester = <i>logical</i>							
1							
NPV_sen_i = 1×184							
3.0118	2.9485	2.8852	2.8219	2.7586	2.6953	2.6320	2.5687 ...
j = 185							
discount = 1×201							
1000	1020	1040	1060	1080	1100	...	
tester = <i>logical</i>							
1							
NPV_sen_i = 1×185							
3.0118	2.9485	2.8852	2.8219	2.7586	2.6953	2.6320	2.5687 ...
j = 186							
discount = 1×201							
1000	1020	1040	1060	1080	1100	...	
tester = <i>logical</i>							
1							
NPV_sen_i = 1×186							
3.0118	2.9485	2.8852	2.8219	2.7586	2.6953	2.6320	2.5687 ...
j = 187							
discount = 1×201							
1000	1020	1040	1060	1080	1100	...	
tester = <i>logical</i>							
1							
NPV_sen_i = 1×187							
3.0118	2.9485	2.8852	2.8219	2.7586	2.6953	2.6320	2.5687 ...
j = 188							
discount = 1×201							
1000	1020	1040	1060	1080	1100	...	
tester = <i>logical</i>							
1							
NPV_sen_i = 1×188							
3.0118	2.9485	2.8852	2.8219	2.7586	2.6953	2.6320	2.5687 ...
j = 189							
discount = 1×201							
1000	1020	1040	1060	1080	1100	...	
tester = <i>logical</i>							
1							
NPV_sen_i = 1×189							
3.0118	2.9485	2.8852	2.8219	2.7586	2.6953	2.6320	2.5687 ...
j = 190							
discount = 1×201							
1000	1020	1040	1060	1080	1100	...	
tester = <i>logical</i>							
1							
NPV_sen_i = 1×190							
3.0118	2.9485	2.8852	2.8219	2.7586	2.6953	2.6320	2.5687 ...
j = 191							
discount = 1×201							
1000	1020	1040	1060	1080	1100	...	
tester = <i>logical</i>							

```

1
NPV_sen_i = 1×191
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 192
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×192
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 193
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×193
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 194
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×194
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 195
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×195
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 196
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×196
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 197
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×197
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 198
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×198
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 199
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×199
3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 200
discount = 1×201
1000      1020      1040      1060      1080      1100 ...
tester = logical
1
NPV_sen_i = 1×200

```

```

    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...
j = 201
discount = 1×201
    1000    1020    1040    1060    1080    1100 ...
tester = logical
    1
NPV_sen_i = 1×201
    3.0118    2.9485    2.8852    2.8219    2.7586    2.6953    2.6320    2.5687 ...

```

```

plot(discount,NPV_sen_i,'linewidth',1.8)

```

