

Elegir Uniform Linear array y scanning en elevacion en los menus

```
>> doaest
```

The number of snapshots is ...3000

The number of sources is...2

Source #1--> 10dB 0 ° elevation 0 ° azimuth

Source #2--> 10dB -20 ° elevation 0 ° azimuth

The number of sensors is.....15

Field of view from -25 up to 5

Scanning precission of 0.2 degrees

Eigenvalues of the array covariance matrix

1.7865

1.8279

1.8660

1.8798

1.9518

1.9675

2.0085

2.0349

2.0537

2.1193

2.1538

2.1991

2.2141

132.2000

171.2556

Enter the dimension of the noise subspace...13

```
>>
```

Para 2-D elegir 2-D apertur y scanning en elevacion y azimuth

```
>> doaest
```

The number of snapshots is...1000

The number of sources is...2

Source #1--> 20dB 10 ° elevation 40 ° azimuth

Source #2--> 20dB 20 ° elevation 80 ° azimuth

The number of sensors is...13

Autovalores de la matriz de covarianza

eigen =

1.0e+003 *

0.0017

0.0018

0.0018

0.0019

0.0019

0.0020

0.0021
0.0021
0.0022
0.0023
0.0023
0.4962
2.0942

Entrar dimension del espacio de ruido...11

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