

Original -  
N-dimensional form:

	0	<b>X</b>			4
0	3	0	0	0	3
	3	2	2	2	3
<b>Y</b>	2	1	1	1	2
	3	1	1	1	3
4	3	2	3	2	3

Shape: (5, 5)

Same measurements on a 2D grid  
of locations =>

Position dimensions:

1) **X** of size 5

2) **Y** of size 5

Data acquired as a function of **no**  
physical variable =>

Spectroscopic dimensions:

1) **arbitrary** of size 1

Quantity: **intensity**

USID - 2 dimensional  
form:

