
Subject: clust_wts

Posted by [davis anderton](#) on Thu, 17 May 2001 17:52:23 GMT

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I've been having problems with the clust_wts function. When I use the following commands for the array

(named rate) given below, I always end up with the data all in one cluster when I'd like three clusters. The cw array has all the same values, so it is using the same cluster centers for each cluster. Am I missing something or is there really only one identifiable cluster?

```
cw=clust_wts(rate,n_cluster=3)
```

```
cl=cluster(rate,cw,n_cluster=3)
```

```
70.0000
94.0000
88.0000
78.0000
80.0000
90.0000
79.0000
90.0000
70.0000
80.0000
88.0000
95.0000
88.0000
88.0000
80.0000
88.0000
80.0000
88.0000
80.0000
88.0000
85.0000
88.0000
90.0000
92.0000
98.0000
88.0000
90.0000
85.0000
80.0000
80.0000
93.0000
91.0000
88.0000
94.0000
92.0000
88.0000
```

87.0000
88.0000
95.0000
90.0000
