
Subject: Do you want to make a scatter plot of the square should I do if there?

Posted by [ristight](#) on Wed, 30 Sep 2015 07:54:15 GMT

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I am making a program using the IDL.

I want to make a scatter plot of the square, but the scatter plot of the rectangle is output.

To make a scatter plot of the square, How do you rewrite this program?

Please tell me someone.

```
;Program
```

```
pro scatter1
```

```
x1 = fltarr(3600,1200)
```

```
y1 = fltarr(3600,1200)
```

```
mvk = fltarr(3600,1200)
```

```
nrt = fltarr(3600,1200)
```

```
fname1='C:\Users\yamamoto\Desktop\mvk_20140430.txt'
```

```
fname2='C:\Users\yamamoto\Desktop\nrt_20140430.txt'
```

```
openr,1,fname1
```

```
openr,2,fname2
```

```
readf,1,x1
```

```
readf,2,y1
```

```
plot,x1,y1,xrange=[0,2000],yrange=[0,2000],color='000000'XL,
```

```
background='FFFFFF'XL,psym=2,title='20140430 precipitation',xtitle='mvk precipitation  
[mm]',ytitle='nrt precipitation [mm]'
```

```
close, /all
```

```
end
```
