
Subject: Re: Multicolored dashed lines???

Posted by [savoie](#) on Wed, 21 Sep 2005 21:03:14 GMT

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"Haje Korth" <haje.korth@nospam.jhuapl.edu> writes:

> Hi, Before I start coding something really crappy, I wanted to ask if
> anyone has a routine that can plot a multicolored dashed line (e.g.,
> black-white)? The purpose is to have a line that can be seen against
> arbitrary background colors, such as used in a color spectrogram.

Would this work?

```
x = randomn( 3, 333 )
```

```
plot, x, BACKGROUND = fsc_color( 'red', 1 ), $  
  COLOR = fsc_color( 'blue', 2 )
```

```
oplot, [ 0, 1000 ], [ 0, 0 ], $  
  COLOR = fsc_color( 'black', 3 )
```

```
oplot, [ 0, 1000 ], [ 0, 0 ], $  
  COLOR = fsc_color( 'white', 3 ), LINESTYLE = 2
```

See dfanning.com for fsc_color.pro

Matt

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