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Subject: Re: laying a grid on top of an image  
Posted by [Daniel Peduzzi](#) on Fri, 18 Jun 1999 07:00:00 GMT  
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Daniel Peduzzi wrote in message <6Rja3.16621\$AB2.371314@wbnws01.ne.mediaone.net>...

>  
> Brian Nagy wrote in message <37684EAA.334F0A42@gte.net>...  
>> Does anyone know of a quick easy way to put a grid of lines over top of  
>> an existing image. I want to be able to specify the spacing on the grid  
>> (in pixels), for example 40 columns by 100 rows, and have a grid placed  
>> over top of an image which is already displayed in a window.  
>>  
>  
>  
> Could you alter the image before you display it in a window?  
>  
> If I had a 2D array called "my\_image", and I wanted different spacings in the  
> row and column directions, I'd do something like this:  
>  
> row\_freq=20  
> col\_freq=40  
>  
> s=size(my\_image)  
> col\_indices = indgen(s[1]/col\_freq+1)  
> row\_indices = indgen(s[2]/row\_freq+1)  
>

Oops, forgot the multipliers. These lines should be

```
col_indices = indgen(s[1]/col_freq+1) * col_freq  
row_indices = indgen(s[2]/row_freq+1) * row_freq
```

Dan Peduzzi  
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