
Subject: Re: Newbie question concerning summations/loops in IDL

Posted by [mbweller](#) on Thu, 31 Jul 2008 18:49:38 GMT

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On Jul 31, 1:40 am, Wox <nom...@hotmail.com> wrote:

```
> <snip>>; arrays for summation
>> ARRsmall=C*thaext[1,ind_small]*(t/sin(o))
>> ARRlarge=C*(thaext[1,ind_large])^3./2
>
> <snip>
>
> must be this:
>
> ; arrays for summation
> ARRsmall=C[ind_small]*thaext[1,ind_small]*(t/sin(o))
> ARRlarge=C[ind_large]*(thaext[1,ind_large])^3./2
```

Alrighty,

After fiddling around for sometime I got it to work for me. I wanted to thank everyone for their help.

I did have another question though:

If I want to be able to allow the user to input their own variables and their own datafile after running the script: How might I go about doing that?

Thanks,
~Matt
