

---

Subject: Re: array of Julian Days

Posted by [Wasit.Weather](#) on Tue, 11 Nov 2008 22:35:38 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

On Nov 11, 4:12 pm, David Fanning <n...@dfanning.com> wrote:

> Reimar Bauer writes:

>> Anyway I want also give some hints. idl has builtin step methods (oh,

>> david what is the right word for that)

>

> "Stride", I think. ;-)

>

> Cheers,

>

> David

> --

> David Fanning, Ph.D.

> Coyote's Guide to IDL Programming ([www.dfanning.com](http://www.dfanning.com))

> Sepore ma de ni thui. ("Perhaps thou speakest truth.")

Thank you all.

Actually these are strings included in data names. I wanted to extract  
263+8, 263+8+8, 263+8+8+8... until upper limit is reached at 361. Then  
I would loop for these as string in data names, find the 8-day  
composite data.

Thanks

---