
Subject: Re: struct tag definitions

Posted by [enod](#) on Fri, 18 Nov 2005 14:44:49 GMT

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Maybe you can define the struct elements as pointer type.

Regards,
Tian

Liberum wrote:

> Hi everyone,
>
> I have a structure that I want to put in several arrays in the tag
> definition. For example:
> d = create_struct('day', tag_def)
> Now I want tag_def to be a vector of arrays where the length of the
> vector (known) can be 29 days or 30 or 31 and the size of the arrays
> (unknown) per day may vary . Now this is just a similar problem to mine
> in terms of how I want the structure to function.
> So when I am later running for loop of differing lengths, I would like
> to assign
> d.day [i] = indgen(x,y)
> But this doesn't work.
>
> Any idea how to do this or a better way with IDL. I know that this
> works in python, for example.
>
> Sincerely,
> Sheldon
