
Subject: Re: How does REFORM work in PV-Wave
Posted by [jeyadev](#) on Wed, 01 Dec 1999 08:00:00 GMT
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In article <mgs-52612D.20571630111999@news.silcom.com>,
Mike Schienle <mgs@ivsoftware.com> wrote:
> In article <8214p7\$kcq\$1@news.wrc.xerox.com>, jeyadev@wrc.xerox.com
> wrote:
>
> ...
>> I guess what I am missing is the *order* in which elements are stored.
>> I think that PV-Wave stores 2d arrays in the 'row' format (first index
>> varies fastest), but what about higher dimensional arrays?
>
> You can probably find more than you wanted to know about row and column
> order by visiting the IDL FAQ at <<http://www.ivsoftware.com:8000/FAQ/>>.

Thanks, but I think that I need an FAQ to use the FAQ :-(
I got everything I do not need (e.g. What is IDL?, Where can I contact
them?, Do open contours fill?).

> Select the "Search FAQ" button. Enter the word "major" in the "Question"
> field and press the "Start Search" button. You'll be treated to a fairly
> detailed discussion on column- and row-major, as well as memory access
> into the arrays.
>
> Folks, as long as we're on the PV-WAVE subject, I have an old FAQ for
> PV-WAVE that was done in 1995. It's at
> <http://www.ivsoftware.com/pvwave_faq.html>. If someone would like to

More readable (I least I get to see what is in there), but it does not
answer my question. (Sob!)

> take it over, drop me a line. If someone just wants to update it, I can
> put it into the same format as the IDL FAQ and serve it from this site.

Appreciate the help.

--

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