
Subject: Re: Array with float indices.

Posted by [Lajos Foldy](#) on Fri, 21 Jun 2013 12:30:38 GMT

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

On Friday, June 21, 2013 2:21:20 PM UTC+2, David Fanning wrote:

> Nikola Vitas writes:

>

>

>

>> Is this actually a feature of IDL? Is it documented somewhere? I found it to be quite dangerous as a potential source of bugs.

>

>

>

> Yes, it is one of the lesser known features, but it has been a feature

>

> of IDL from forever. It is certainly documented *somewhere*. I just re-

>

> read the "Array - subscripts" section of the documentation, though, and

>

> I didn't find it there. So, who knows where it is. I can't seem to find

>

> anything in the IDL Help these days. :-(

>

Language > Arrays > Using Arrays as Array Subscripts

Array Subscripts and Clipping

If an element of the subscript array is less than or equal to zero, the first element of the subscripted array is selected. If an element of the subscript array is greater than or equal to the last subscript in the subscripted array, the last element is selected.

regards,
Lajos
