
Subject: Re: what is the highest subscript in the array?!?

Posted by [munka](#) on Fri, 07 May 2010 02:44:54 GMT

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

On May 6, 9:26 pm, Michael Galloy <mgal...@gmail.com> wrote:

> munka <mynameismu...@gmail.com> wrote:

>> Hello team,

>

>> I find myself wanting to use the highest subscript in an array and

>> coding "flux[n_elements(flux)-1]"... I seem to remember seeing a

>> shortcut on here, and I can't remember what it is.

>

> You are stuck using that until IDL 8.0 comes out, then you can use -1.

>

> Mike

> --www.michaelgalloy.com

> Research Mathematician

> Tech-X Corporation

:(

-1 doesn't even work.

Also, clicking on your signature link brings me to "http://
www.google.com/www.michaelgalloy.com" :\
