
Subject: Re: Matlab to IDL

Posted by [Paul Van Delst\[1\]](#) on Mon, 10 Jul 2006 17:49:55 GMT

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

Ben Tupper wrote:

> Paul Van Delst wrote:

>>

>> ~= is the "not equal to" relational operator (NE in IDL).

>>

>

> Hello,

>

> I think Paul has it, but the ~= is described below (kind of) under the

> short circuit logical operators.

>

> http://www.mathworks.com/access/helpdesk/help/techdoc/matlab_prog/

To be even more explicit, see:

<http://www.mathworks.com/access/helpdesk/help/techdoc/ref/relationaloperators.html>
or

http://www.mathworks.com/access/helpdesk/help/techdoc/matlab_prog/f0-38145.html

> I am just learning Java so my well entrenched IDL syntax combined with

> the little I know from c and MatLab are enough to put me waaay over the

> edge. Now I know where the cartoon-esque !@#%#@*# comes from.

Tell me about it. I couldn't put it off any longer so I'm teaching myself how to use regular expressions via Jeff Friedl's "Mastering Regular Expressions". Cripes. Being an old vi user, I knew the stone cold basics, but now that regex's like

`/b([a-z]+)((?:\s|<[^>]+>)+)(\1\b)/`

start to make sense to me I'm beginning to get worried.... :o)

paulv

--

Paul van Delst Ride lots.

CIMSS @ NOAA/NCEP/EMC

Eddy Merckx

Ph: (301)763-8000 x7748

Fax:(301)763-8545
