
Subject: Re: long subscript...

Posted by [Maarten\[1\]](#) on Thu, 26 Apr 2007 09:24:17 GMT

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On Apr 25, 7:29 pm, kostis <kostis...@gmail.com> wrote:

- > In the following code j is defined as a 'long' number...
- > But the number j*100 as a subscript of x in plots command is not a
- > 'long' number...
- > causing a problem when the limit is reached..
- > How do i fix it??
- > How do i define all numbers long?

either use 100L, or add

compile_opt defint32, strictarr, strictarrsubs
to the start of each function or procedure. You can execute this
command on the command line to have the same effect on interactive
usage. Before you ask, no, there is no equivalent to get all floats to
be double precision numbers.

Maarten
