Nigel Wade <nmw@ion.le.ac.uk> writes:

> Liam E. Gumley wrote:

>> Ethan wrote:
>>>
>>
>>
>> A complicating factor is that in IDL, arrays are stored in column-major
>> order (the same as FORTRAN), while in Matlab, arrays are stored in
>> row-major order (the same as C).

> Substitute IDL for MATLAB. In IDL they are the same as in C. I can never
> remember which is column-major or row-major, but I know that using MATLAB
> multi-dimension matrices in C mex files is a real pain because of the array
> indexing difference.

Oh no, not the row-major, column-major controversy again! ;^)

Bill Thompson