Subject: Re: Max value vector
Posted by Martin Schultz on Fri, 21 May 1999 07:00:00 GMT
View Forum Message <> Reply to Message

Thomas C. Stubbings wrote:

>
> What I would need is something like the MATLAB command max(i) where i is an
> array(n,m) and max(i) returns a vector containing the maximum value of each
> column. The IDL max command only returns a scalar containing the absolute
> maximum of the array.
>
> I even tried a big loop running through each column to find the max of each,
> but IDL doesnt accept loops with 64000 iterations
>
> What alternatives do I have?
>
> Thomas

post a feature request to RSInc. This has been demanded a while ago
already. TOTAL has the option to specify a dimension, so MIN and MAX
should allow this as well.

Martin.
--

 ||||||||||||||\\\\\\\\\\\------------------////////////// //||||||||||||||
Martin Schultz, DEAS, Harvard University, 29 Oxford St., Pierce 109,
Cambridge, MA 02138   phone (617) 496 8318   fax (617) 495 4551
e-mail mgs@io.harvard.edu   web http://www-as/people/staff/mgs/