Subject: Re: HDF SDS array access in IDL
Posted by Liam Gumley on Thu, 29 Oct 1998 08:00:00 GMT

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I find it helpful (both in IDL and FORTRAN) to think of 2D *arrays* as
having dimensions defined as (NX,NY), where
NX is number of elements in the X direction,
NY is number of elements in the Y direction.

I find this convention to be much easier to understand than
(column,row).

Matrices are a different matter of course.....

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