Subject: Re: gridding large amounts of data
Posted by bowman on Sat, 15 Oct 1994 18:59:03 GMT
View Forum Message <> Reply to Message

> The secret is to make i a long integer:
> for iL=1,num do $

This is kind of off the subject, but would it break a lot of things to
make the default integer type in IDL be long rather than short? I have
largely gotten in the habit of writing *all* integers nnL to avoid this
problem. What will happen when we have 64-bit integer support in IDL?

Just some musings on backward compatibility ...

Ken Bowman

--
Dr. Kenneth P. Bowman   409-862-4060
Associate Professor   409-862-4132 fax
Climate System Research Program   bowman@csrp.tamu.edu
Department of Meteorology   PP-Glider
Texas A&M University
College Station, TX   77843-3150