Subject: Re: Routines for reading grib2 and BUFR
Posted by bokubo on Tue, 22 Jun 2010 15:09:41 GMT

On Jun 22, 1:53 am, Klemens <jokulhl...@web.de> wrote:
> Hi all,
>
> working with Eumetsat satellite data, I am looking for routines to
> read grib2 and BUFR (Binary Universal Form for the Representation of
> meteorological data) data directly in IDL. I have played around with
> the IDL grib routine, but it does now work properly for grib2 data. I
> know the NCL library, but since I am working in the Windows
> environment, it is not very comfortable. To read BUFR, I have not
> found anything, that seems to be applicable for me. May be there is
> somebody out there who faced the same problems and spent some effort
> to code something in IDL...
>
> Thank for your help in advance !
>
> Cheers,
>
> Klemens

GRIB (and presumably GRIB2) and BUFR are two file formats that we plan
to investigate for the next development cycle (IDL 8.1). It will be
awhile yet but as we get to a Tech Preview for that release, I will
post to the newsgroup and perhaps you can help us test it.

Best regards,

Bill Okubo, IDL Product Manager