Subject: storing spectra into HDF
Posted by Vince Oliver on Tue, 10 Jul 2007 17:07:44 GMT

Hi All,

I have spectra (just fluxes) of variable sizes and I would like to
store them into HDF. I do the following:

1. crop spectra to the same size first,
2. in a for-loop I read them into 2D array (flux[4400,i]; 4400 is
lambda point and i-th spectrum)
3. store them into HDF after like: HDF_SD_ADDDATA, sds_id, flux

I was wandering, is it posible to store the whole spectra (with
variable sizes) and how?

thanks
oliver