Subject: Resampling data with irregular time base Posted by krieger on Sat, 05 Jun 1999 07:00:00 GMT

View Forum Message <> Reply to Message

I have data with an irregular time base, which I would like to resample in a regular spaced time base. How can I average over all original data points in each interval of the new time vector without resorting to a FOR loop?

Currently I am using this horrible kludge:

Any idea how to transform this in vectorized IDL code? At the moment I see no way apart from writing the function in C and calling it by linkimage.

Best

Karl

--

To reply by email please replace domain .NOSPAM by .de in reply address