Subject: Re: linear interpolation to form a deformation field
Posted by g.nacarts on Thu, 01 May 2014 15:26:00 GMT
View Forum Message <> Reply to Message

Yes,what I need is interpolation.

In the INTERPOLATE() function how did you know how to specify the X and Y (locations for which interpolates desired). In your example you defined these as dx = FINDGEN(5)+0.5 and dy = FINDGEN(5)+0.5 respectively.

In my case my input data is a [384,384] my deformation field is [4,4] and I want to end up with [384,384].

My question is how can I defined the locations for which interpolates desired?