I wrote a procedure to create sinograms from projections in
tomography,the main part of procedure please see below.
For large size and number projections,it's very very slow.
Can i avoid the loop(one is OK) to speed up,or another way to create
sinograms?
Thank you very much!!

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n_sinogra:number of sinogram
n_projection:number of projection
files_projection:a string vector contain Directory and name of
projection
files_sino:a string vector contain Directory and name of sinogram


```
for jj = 0,n_sinogram-1 do begin
    print,'now creating',jj+1,'th sinogram'
    sino = fltarr(sizepro[0],n_projection)

    for ii=0, n_projection-1 do begin
        image = float(read_image(files_projection[ii]))
        some processing of image
        sino(*,ii) = image(*,jj)
    endfor

    write_tiff,files_sino(jj),sino,/short,/float
endfor
```
****