
Subject: Re: Triangulate in C

Posted by [the_cacc](#) on Wed, 19 Mar 2003 14:33:06 GMT

[View Forum Message](#) <> [Reply to Message](#)

the_cacc@hotmail.com (trouble) wrote in message
news:<5f9f0a23.0303190105.2a8076fa@posting.google.com>...

> Hi,

>

> Possibly OT, sorry: has anyone got C or C++ code that does the same
> thing as IDL's TRIANGULATE & TRIGRID combo? I.e. regrid from irregular
> samples.

>

> Thanks,

> Ciao.

Sorry what I mean is: the *exact* same functions as IDL. I.e. C
functions for TRIANGULATE and TRIGRID. No fancy options needed, I'm
using them as:

```
TRIANGULATE,ix,iy,tr,b  
result = TRIGRID(ix,iy,values,tr,[1,1],NX=nx,NY=ny)
```

Thanks again.
