
Subject: Re: LIBRARY UPDATE

Posted by [cdgalaxy.paper](#) on Tue, 06 Feb 2007 19:14:00 GMT

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

On Feb 6, 7:48 am, "Haje Korth" <haje.ko...@nospam.jhuapl.edu> wrote:

> Hyunsook,
> With all due respect, I don't think protesting, stomping your feet,
> capitalization of HELP requests, or reminders of previous posts are going to
> help you here. If you do not get an answer in this forum, it is most likely
> because we don't know the answer to your problem, not because we are
> ignoring you.
>
> Having said that, I am afraid the next thing you will have to learn is C so
> you can write an IDL DLM interface to the original QHULL routines. While you
> will be on a steep learning curve, you will likely get a solution earlier
> than waiting for the universe to answer your call (it's big and it is
> awfully quiet out there). There is a good book by Ronn Kling "Calling C from
> IDL" which is an excellent shortcut to accomplish the task.
>
> Good luck,
> Haje
>
> <cdgal...@gmail.com> wrote in message
>
> news:1170725439.498966.64780@p10g2000cwp.googlegroups.com...
>
>> Hello~
>
>> I began learning IDL to convert something into idl .pro
>> so that someone can do multivariate exploratory data analysis on IDL.
>> The idea is based on nonparametric statistics but the tool requires
>> qhull (<http://www.qhull.org>). IDL has incomplete qhull library.
>> I wonder how can I update it. Where I can protest for a library
>> update?
>> This QHULL seems not a standard library.
>
>> I need to get the volume of multidimensional convex hulls.
>> (not just 3 dim, which can be done by QGRID3).
>> PLEASE, HELP ME. I posted a QHULL question below.
>
>> thank you,
>> hyunsook lee

Dear Haje,

Thank you so much! Your information is very helpful to me
because I didn't know IDL has a way to call C.

I didn't mean to annoy people here but I was desperate to know some how-tos. I do appreciate your suggestion with a good references book. I'll take that approach.

gratefully,
hyunsook
