Subject: Re: 2d where

Posted by R.Bauer on Tue, 13 Apr 2004 17:50:58 GMT

View Forum Message <> Reply to Message

Graham wrote:

Dear Graham

I believe this is duplicated to a thread on the archive http://groups.google.de/groups?hl=de&lr=&ie=ISO-8859 -1&q=Vector+compariso +group%3Acomp.lang.idl-pvwave&btnG=Suche&meta=group% 3Dcomp.lang.idl-pvwave

There were 22 entries about this question.

Cheers

Reimar

--

Forschungszentrum Juelich email: R.Bauer@fz-juelich.de http://www.fz-juelich.de/icg/icg-i/

a IDL library at ForschungsZentrum Juelich http://www.fz-juelich.de/icg/icg-i/idl_icglib/idl_lib_intro. html

Subject: Re: 2d where

Posted by Craig Markwardt on Tue, 13 Apr 2004 22:16:32 GMT

Reimar Bauer <R.Bauer@fz-juelich.de> writes:

Hey, you got German in my Google :-)

Seriously, Reimar is right this comes up often, and I claim you almost always want CMSET_OP(FOO, 'AND', BAR, /INDICES). This routine works transparently on both strings and numbers, and scales to large array sizes without hogging too much memory. All other so-called solutions are cursed! :-)

The only time you don't want this routine is if you want to preserve duplicate matches, in which case, good luck!

Craig

P.S. http://cow.physics.wisc.edu/~craigm/idl/idl.html

The only time you don't want that is when

```
There were 22 entries about this question.
Cheers
Reimar
Forschungszentrum Juelich
```

 email: R.Bauer@fz-juelich.de http://www.fz-juelich.de/icg/icg-i/
 a IDL library at ForschungsZentrum Juelich http://www.fz-juelich.de/icg/icg-i/idl_icglib/idl_lib_intro. html
Craig B. Markwardt, Ph.D. EMAIL: craigmnet@REMOVEcow.physics.wisc.edu Astrophysics, IDL, Finance, Derivatives Remove "net" for better response