
Subject: Re: UNIQ without SORT
Posted by [R.Bauer](#) on Tue, 18 Feb 2003 08:47:02 GMT
[View Forum Message](#) <> [Reply to Message](#)

Thomas Gutzler wrote:

> Hi,
>
> what would be the fastest way to change this:
> [[1,1], [2,3], [1,2], [1,1], [2,1], [3,2]]
>
> into this:
> [[1,1], [2,3], [1,2], [2,1], [3,2]] ?
>
> I don't mean: array = array[:,[0, 1, 2, 4, 5]] which would be fast, but
> not very dynamic :)
> It should delete every coordinate-tuple appearing more than once without
> changing the order of the other elements.
>
> Thx for racking brains,
> Tom
>

Dear Thomas,

you can use my `unsorted_uniq`

http://www.fz-juelich.de/icg/icg-i/idl_icglib/idl_source/idl_html/dbase/download/unsorted_uniq.tar.gz

or as idl binary

http://www.fz-juelich.de/icg/icg-i/idl_icglib/idl_source/idl_html/dbase/download/unsorted_uniq.sav

for further routines and licensing please have a look at

http://www.fz-juelich.de/icg/icg-i/idl_icglib/idl_lib_intro.html

regards

Reimar

--

Reimar Bauer

Institut fuer Stratosphaerische Chemie (ICG-I)
Forschungszentrum Juelich
email: R.Bauer@fz-juelich.de

=====
