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Subject: Re: Mode function for floating point arrays  
Posted by [David Fanning](#) on Tue, 09 Jul 2013 14:01:28 GMT  
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Matthew Argall writes:

>> Maybe you can update the uniq function to accept a value for epsilon to decide whether two floating values are equal or not.

>

> This seems promising. I will check out the source code!

FLOATS\_EQUAL in the Coyote Library may be a place to start.

[http://www.idlcoyote.com/programs/floats\\_equal.pro](http://www.idlcoyote.com/programs/floats_equal.pro)

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.idlcoyote.com/>

Sepore ma de ni thue. ("Perhaps thou speakest truth.")

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