
Subject: Re: number problem

Posted by [d.poreh](#) on Thu, 10 Jul 2008 04:59:47 GMT

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

On 9 Jul., 11:11, Conor <cmanc...@gmail.com> wrote:

> On Jul 9, 6:50 am, d.po...@gmail.com wrote:

>

>

>

>

>

>> folks

>> i have a .TXt file like this:

>

>> 499750.95298079 3387735.57676302 1259.18847656 34.63407516

>> 499730.95491979 3387755.57503202 1259.18847656 34.66235733

>> 499710.95685879 3387775.57330102 1257.50012207 34.69063950

>> 499690.95879779 3387795.57157002 1255.97583008 34.71892166

>

>> and i did some analyze in IDL but result is like this:

>

>> 499750. 3.38774e+006 1259.00 34.0000

>> 499730. 3.38776e+006 1259.00 34.0000

>> 499710. 3.38778e+006 1257.00 34.0000

>> 499690. 3.38780e+006 1255.00 34.0000

>

>> but as you can see the result are not same. i used long-float and

>> ULL. but no answer.

>> any help

>> Cheeres

>

> I'm afraid you're going to have to include a lot more information

> before anyone can help. How are you reading in the data? It looks

> like you're just reading in the data as a long integer, when in

> reality you want doubles.- Zitierten Text ausblenden -

>

> - Zitierten Text anzeigen -

yes i just read the data and keep it in the 4*1470 array. i just want
to get the same data in the result.