
Subject: Re: double-precision, floating-point array
Posted by [David Fanning](#) on Wed, 06 Mar 2013 12:26:32 GMT
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fd_luni@mail.com writes:

> I have this array `X = Scale_Vector(fidgen(151), 0, 300)`. This is a floating-point array and I want to convert it to double-precision, floating-point array but I don't know how!

`x = Scale_Vector(Dindgen(151), 0, 300)`

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.")
