
Subject: Re: replacing "NAN" values using interpolation in IDL

Posted by [Chang Liao](#) on Thu, 11 Apr 2013 14:31:45 GMT

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On Wednesday, January 30, 2013 4:18:53 AM UTC-5, Carsten Lechte wrote:

> On 30/01/13 03:37, Jeremy Bailin wrote:

>

>> I must admit, the silliness factor is the main reason I use the "data

>

>> EQ data" convention. :-)

>

>

>

> Alas, no silliness without punishment: this method fails on windows

>

> IDL <=5.6, see last entry on

>

> <http://www.idlcoyote.com/math_tips/nans.html>. Fortunately, that

>

> version is so old, that even MY place of employment has a newer one.

>

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> chl

Yh, I have read that article as well. This is a pretty interesting topic of handling NAN in data.
