
Subject: Re: Resizing arrays

Posted by [Haje Korth](#) on Wed, 21 Sep 2005 18:32:28 GMT

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Well, in 2D the equivalent would be to remove rows/columns that are all zero. TOTAL(ABS()) should do the trick. Haje

"Benjamin Luethi" <luethi@phim.unibe.ch> wrote in message
news:op.sxgpyegso9wlc0@elara...

> Hi,

>

> for a 1D-array that has at least 1 element different from 0:

> nonzero_values = values[where(values ne 0)]

>

> for 2D/3D/...-arrays it's not so simple and you need to give an

> example of what you want to do...

>

> Ben

>

> On Tue, 20 Sep 2005 22:03:34 +0200, Julio <julio@cpa.unicamp.br> wrote:

>

>> Hello,

>>

>> I have a simple question... I have an array, and inside it I have some

>> zero values. I want to resize the array, cutting off the zero values. I

>> want to keep only positive values in the new array.

>>

>> How can I do that... I know it is very simple, but I could not do that.

>> :-(

>>

>> Thanks,

>> Julio

>>

>

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