
Subject: Re: Summation Image arrays

Posted by [Michael Galloy](#) on Sun, 21 Feb 2016 21:36:00 GMT

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On 2/20/16 5:36 am, Ali Gamal wrote:

> On Friday, February 19, 2016 at 9:08:43 PM UTC+2, Ali Gamal wrote:

>> hi,

>> I have two images as

>>

>> I=STOKESOUT(*,*,*,0)

>> V=STOKESOUT(*,*,*,3)

>> where

>> IDL> help,stokesout

>> STOKESOUT FLOAT = Array[500, 1000, 20, 4]

>>

>> I want to do

>> sum(I+V),

>> but I want it appears as image not one value

>> How can I do it?

>

> If I use total(I+v), the output is one value

> I want to do total(I+v) but still as image

>

Sorry, dimension is a parameter, not a keyword for TOTAL:

s = total(I + V, 3)

Mike

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Modern IDL: A Guide to IDL Programming (<http://modernidl.idldev.com>)
