
Subject: Re: Sum along diagonals

Posted by [Craig Markwardt](#) on Mon, 28 Aug 2000 07:00:00 GMT

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

colinr@toliman.uio.no (Colin Rosenthal) writes:

> On Fri, 25 Aug 2000 17:57:01 -0700,
> Todd Clements <mole6e23@hotmail.com> wrote:
>> craigmnet@cow.physics.wisc.edu wrote:
>>> How about this solution. It's not a one-liner, and it uses two loops,
>>> [snip]
>>
>> That works just fine! Once again, I am duly impressed. I'm sure it took me
>> longer to figure out your code than it did for you to write it! Absolutely
>> amazing. Having read this newsgroup for a while, I'm beginning to wonder
>> if there is an IDL question you can't answer.
>
> Can he write a Stein-Vidar emulator in IDL? Or maybe David could write a
> Craig emulator?

Actually Stein-Vidar is at Goddard where I work too [in case people didn't know.] I made a promise long ago to meet him for lunch, but never did. I guess now's my chance to collect data on that emulator...

Craig

--

Craig B. Markwardt, Ph.D. EMAIL: craigmnet@cow.physics.wisc.edu
Astrophysics, IDL, Finance, Derivatives | Remove "net" for better response
