
Subject: Re: convert image DN to unique values
Posted by [Spon](#) on Fri, 27 Aug 2010 14:38:15 GMT
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On Aug 27, 3:34 pm, Snow53 <jennifer_wa...@hotmail.com> wrote:
> On Aug 27, 8:26 am, Paulo Penteado <pp.pente...@gmail.com> wrote:
>
>
>
>> On Aug 27, 11:23 am, Snow53 <jennifer_wa...@hotmail.com> wrote:
>
>>> Hi,
>
>>> I have an image where all the DNs are 0. I need to change the pixel
>>> values to numbers that increase by 1 according to pixel location in
>>> the array. For example: 1,2,3,4,5,6,7..... 700. It seems like it
>>> should be easy to do... Any suggestions?
>
>>> Thanks!
>
>> It seems you want
>
>> image=lonnarr(nx,ny)
>
>> where nx,ny are the dimensions.
>
> Thanks, but I can get the array with no problem. What I'd like to
> figure out is how to change those values of 0 within the array, so
> that they increase by 1 for each position in the array.
>
> ... a better example. If I have an array(2,2) where the values are
> 00 , and I want 01 , what is the best way to do so?
>
> 00 2 3

image=lindgen(nx,ny)

Regards,
Chris
