
Subject: Re: Sanity Check

Posted by [David Fanning](#) on Tue, 04 May 2004 21:58:28 GMT

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Peter Mason writes:

> To be pedantic, a 3-band BIL INT image (for example) takes the form of IMG
> = INTARR(m,3,n) in IDL. (Remember that in IDL, IMG[i, j, k] is adjacent
> to IMG[i+1, j, k] in memory.)

Oh, it hurts my head to even think of what that means for a BIP
image. :-(

Anyway, I've got a (pedantic) page now so I can remember it all:

http://www.dfanning.com/ip_tips/where3.html

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.dfanning.com/>
