
Subject: Re: Problem with dist function in IDL
Posted by [cgguido](#) on Wed, 15 Aug 2007 23:23:21 GMT
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>
> A graphical representation is also always useful...
>
> loadct,5
> tvscl,shift(dist(512,512),256,256)
>
> Ciao,
> Paolo

Useful, but not sufficient in my case :-(
In the case of dist(4,1), say, how do you get the values 0.00, 1.00,
2.00, 1.00 ?

Never quite got it! :-(

G
