Subject: Re: corrupted descriptor?
Posted by davidf on Wed, 03 Feb 1999 08:00:00 GMT

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Jim Fulton (jfulton@impulse.net) writes:

> When using the following lines of code I get an error , % Array has a
> corrupted descriptor: YPTS.
>
> dta = randomN(3, 256, 256)
> minVal = -6.0
> maxVal = MAX(dta)
> numbins = 100.0
> YPTS = HISTOGRAM(dta, BINSIZE = (maxVal - minVal)/numbins, MIN = minVal,
> MAX = maxVal)
>
> The error comes and goes as I vary the value of minVal; however, this is not
> a solution that I would like to live with.
> I have looked through the online help and the other documentation and have
> found no reference to this type of error.
>
> Can anybody help with this problem?

Humm. Looks like a bug to me. Have you contacted RSI?

Cheers,

David

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