
Subject: Re: Displaying 2D arrays

Posted by [Mark Hadfield](#) on Wed, 27 Jul 2005 04:19:22 GMT

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David Fanning wrote:

>> How about something like this:

>>

>> s = Size(array, /Dimensions)

>> pos=[0.1, 0.1, 0.9, 0.9]

>> TVImage, Bytscl(array), Position=pos, /Keep_Aspect

>> Plot, [0, s[0]], [0,s[1]], /NoData, /NoErase, \$

>> Position=pos, XTicklen=1, YTicklen=1

>

>

> Whoops! Better get those STYLE keywords in there, too. :-)

>

> Plot, [0, s[0]], [0,s[1]], /NoData, /NoErase, \$

> Position=pos, XTicklen=1, YTicklen=1, XStyle=1, YStyle=1

Or, if you're that way inclined, IIMAGE. Not that I've ever used it myself...

--

Mark Hadfield "Kei puwaha te tai nei, Hoea tahi tatou"

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