

---

Subject: Re: How do I plot two images with !P.Multi, while keep the aspect ration reflecting the image size

Posted by [Ding](#) on Wed, 18 Aug 2010 09:22:39 GMT

[View Forum Message](#) <> [Reply to Message](#)

---

Thanks, it is very helpful, I was not aware of this procedure.

On Aug 17, 6:56 pm, Chris <beaum...@hawaii.edu> wrote:

> Use David's TVIMAGE program and skip !p.multi

>

> tvimage, bytscl(im1), pos=[.05, .05, .45, .95], /keep

> tvimage, bytscl(im2), pos=[.5, .05, .95, .95], /keep

>

> <http://www.dfanning.com/programs/tvimage.pro>

>

> chris

>

> On 8/16/10 11:50 PM, Ding wrote:

>

>> Hello Eveyone,

>

>> I attempted to plot two images

>> img1=fltarr(512,512)

>> img2=fltarr(108,128)

>

>> How do I plot them for (EPS output) in a layout of !

>> P.Multi=[0,2,1,0,0]. plot them with the same height while keeping the

>> aspect ratio to reflect their real size, as img2 is part of img1 and

>> scaled to illustrate the details.

>

>> Thanks

>

>

---