
Subject: Re: Make TV a function of X?

Posted by [robert.m.candey.1\[2\]](#) on Wed, 12 Jan 2000 08:00:00 GMT

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In article <854pqn\$lpas1@nnrp1.deja.com>, raouldukey@my-deja.com wrote:

> ...

> I am thinking I will have to make some sort of fake data set by
> making a fake time array and put the data in where it exists, and
> fill it with zeros where it doesn't. Yuck! This has to be
> a common problem, so has anyone else thought of a solution?

>

> Cheers

I missed your first post since the news server I use was down for a week
and I probably don't understand what you need to do. On the off chance
that it helps, check out

<<ftp://nssdc.gsfc.nasa.gov/CDAWlib/source/spectrogram.pro>> as it will
plot a 2-dim spectrogram with varying x and y values.

(You may need align_center.pro (replace "exp" with "10^") and
Colorbar.pro). There are some radar routines also.

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Robert.M.Candey@gsfc.nasa.gov 1-301-286-6707 (286-1771 fax)

NASA Goddard Space Flight Center, Code 632

Greenbelt MD 20771 USA <<http://nssdc.gsfc.nasa.gov/personnel/rcandey/>>
