
Subject: Re: PV-Wave CONTOUR question?

Posted by [Iarla Kilbane-Dawe](#) on Tue, 01 Oct 1996 07:00:00 GMT

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> Can PV-Wave's CONTOUR function ignore values in the
> rectangular input array? Certain "bad" values are
> interpreted as zero, and I would like to ignore them
> altogether.
> Kyle
>

Dead easy. Set your bad values to something much higher than the max of your data (using which for example). Say that that value is 1.e6. Then, in the contour call set max_val equal to (or slightly less than) your bad data value e.g.

contour,your_data,max_val=1.e6

This will work.

Iarla.

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