
Subject: max, mean, min of array

Posted by [dinhnq](#) on Sun, 06 Jan 2002 14:25:21 GMT

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Dear Lists,

I have an array of 400,400,10 contains 10 month $Ti_{\lambda}^{1/2}$ of 400x400 pixel area. I am trying to calculate min, max, mean $Ti_{\lambda}^{1/2}$ for each pixel and output is 400x400 image. How to solve this by IDL?

Any help will be appreciate,

Huong Dinh
