
Subject: Re: Newbie's question

Posted by [James Kuyper](#) on Fri, 21 Oct 2005 22:06:45 GMT

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

ChiChiRuiz@gmail.com wrote:

> Hi James,

>

> The x values are air temperatures in comparison to the ground, ie. if
> the air is cooler than the ground (a shadow or shade), then the value
> is negative; if the air is hotter than the ground, it's a positive
> number. Over a strip of image, the value varies from negative to
> positive. So, I'm interested how, over a ROI, the temp changes over
> some location.

OK, and now what are the y values, and why do you expect them to be the square of the x values?
