
Subject: Re: Newbie's question

Posted by ChiChiRuiz@gmail.com on Fri, 21 Oct 2005 16:58:21 GMT

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I agreed that it's more a scientific problem, rather than a numerical one. It'd just never crossed my mind that it would be this complicated. The x, y arrays are values from different images over the same pixel location, because of the stats analysis to produce these values, they "SHOULD" have a $y=x^2$ relationship, but due to large analytical errors, I know it's not exactly $y=x^2$. I just want to get a general idea for the scatter plot.
