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Subject: Re: Find shift between 2 star lists

Posted by [Noah Johnson](#) on Mon, 06 Dec 2010 22:49:42 GMT

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Dear David,

thank you for the response.

I did read this article but it might not solve my problem.

The problem is that one of the two fields is much more crowded than the other.

For example if one of the two images is shifted 50-100 pixels when trying to find the closest star

I might get a different star because there are so many stars that are really close to each other.

That is why I was thinking that I should first try to find the shift between the images and then use a routine to find the closest match star.

Is there such a routine?

Thank you,

Noah

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