Subject: Re: correlation question
Posted by Jeremy Bailin on Wed, 04 Nov 2015 16:38:47 GMT

On Wednesday, November 4, 2015 at 3:36:21 AM UTC-6, Helder wrote:
> Hi,
> I have 3d data with n images of xs x xs images (array size xs, ys, n) and I have a cuve (array) with n elements that describes the behavior of a column [x0,y0,*] of the 3d array.
> How can I get some statistical information giving me an array of [xs,ys] elements that tells me how close each pixel is to the input array?
> It's a correlation problem, but I'm lost in the ?_correlate jungle...
>
> Thanks for any help or tip.
>
> Cheers, Helder

What exactly do you mean by 'how close each pixel is to the input array'?

-Jeremy.