
Subject: Re: STANDARD DEVIATON

Posted by [Ben Marriage](#) on Mon, 14 Aug 2000 07:00:00 GMT

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In article <8mei3g\$6dl\$1@news.lth.se>,
Struan Gray <struan.gray@sljus.lu.se> wrote:

> You can generalise the shifting and put it into a double loop over the
kernal
> indices. You can also deal with edge-effects (and avoid the zeroing
of edge
> elements) if you creat an oversize image and pad it appropriately. On
my
> machine this is approx ten times faster than Ben_imageSD.
>

Yes, this seems to work quite nicely. Much better than loops. It
shouldn't balloon in size as you are using the temporary function too.

Thanks for the solution,
Ben

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