
Subject: Re: Dilating at image boundaries
Posted by [David Fanning](#) on Thu, 03 Nov 2005 16:59:06 GMT
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Peter Albert writes:

> So the problem seems to be the structuring element extending outside
> the vector. Is this a bug or a feature? I don't know.

I guess it depends on whether you are selling the software
or trying to build something with it. :-)

For the programmer it certainly is a pain in the neck.

Typically, you have to add a "border" of pixels around your
image before you do the operation, then remove the border
when you are finished. A quick read of the Dimensional
Juggling Tutorial and the Array Concatenation Tutorial
will give you some clues on how to add the border efficiently.

Cheers,

David

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Coyote's Guide to IDL Programming: <http://www.dfanning.com/>

Subject: Re: Dilating at image boundaries
Posted by peter.albert@gmx.de on Fri, 04 Nov 2005 09:20:23 GMT
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Hi David,

that sounds reasonable. And well, shouldn't one read all those
tutorials regularly from time to time? :-) So this is a good reason for
doing it again...

Cheers,

Peter
