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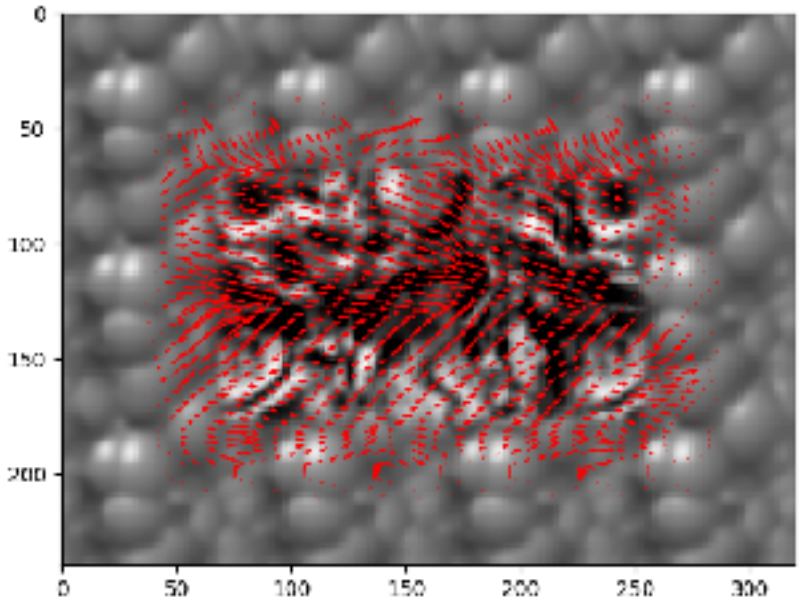
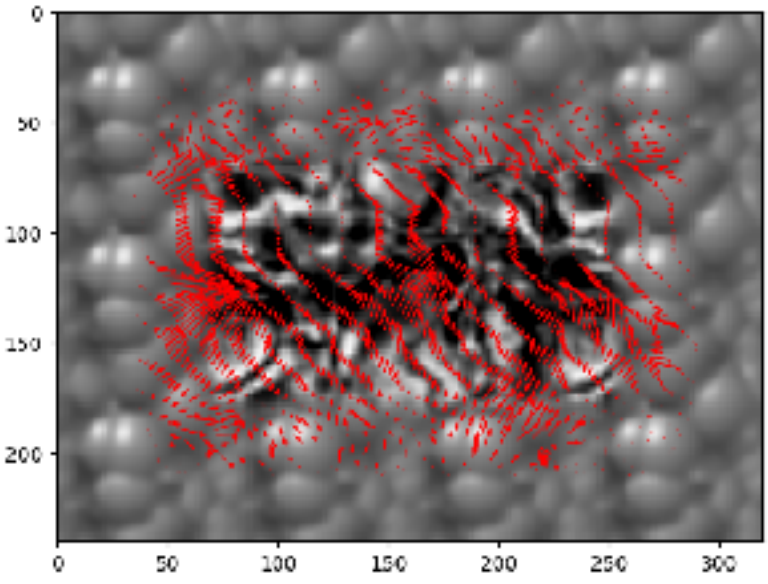
a. ps5-1-a-1.png



ps5-1-a-1.png



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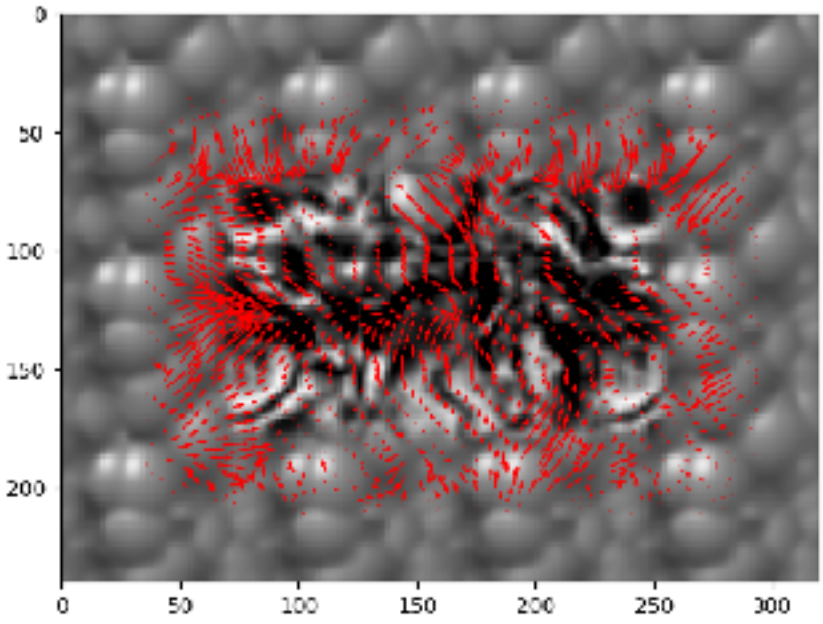
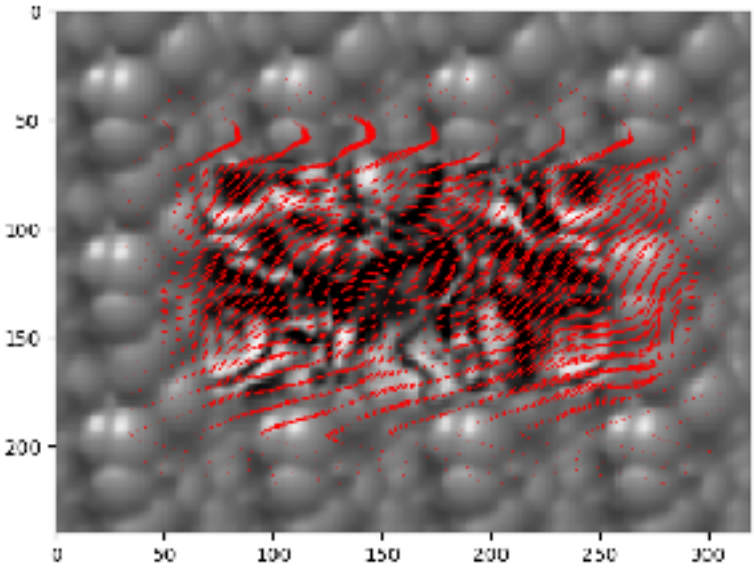
output: the blurring factor is 7 with window size go 5x5

b. ps5-1-b-1.png



ps5-1-b-2.png



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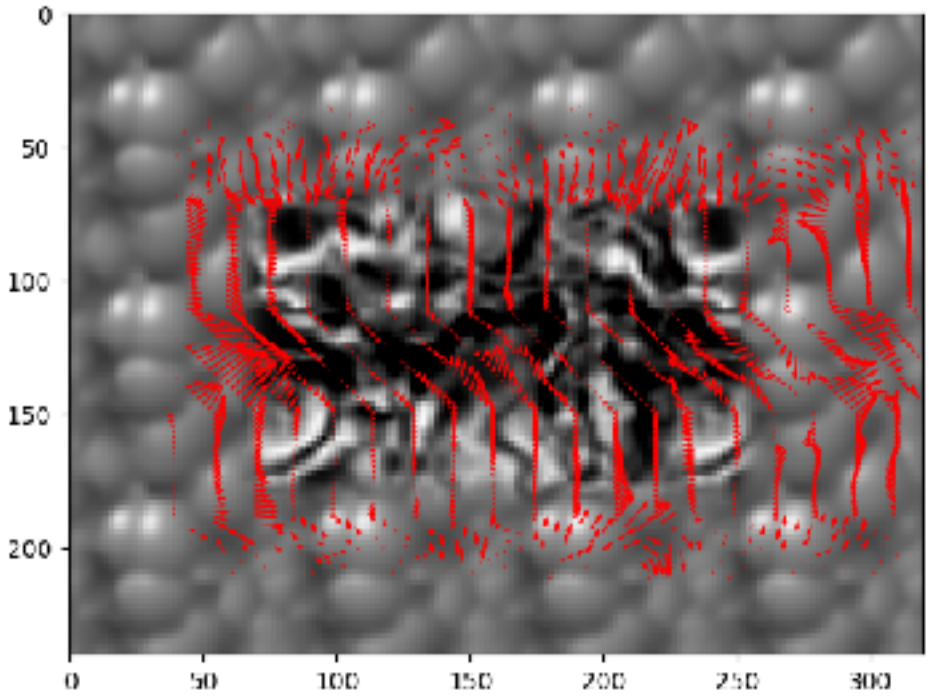
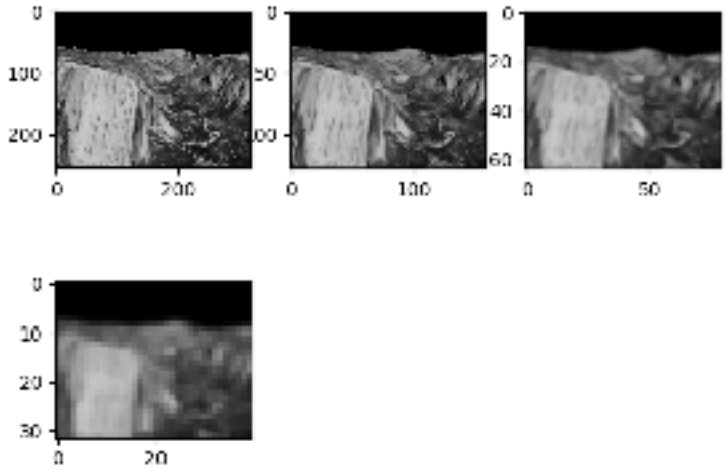
ps5-1-b-3.png



output: the Result become less precise when the displacement increases

2a. ps5-2-a-1.png



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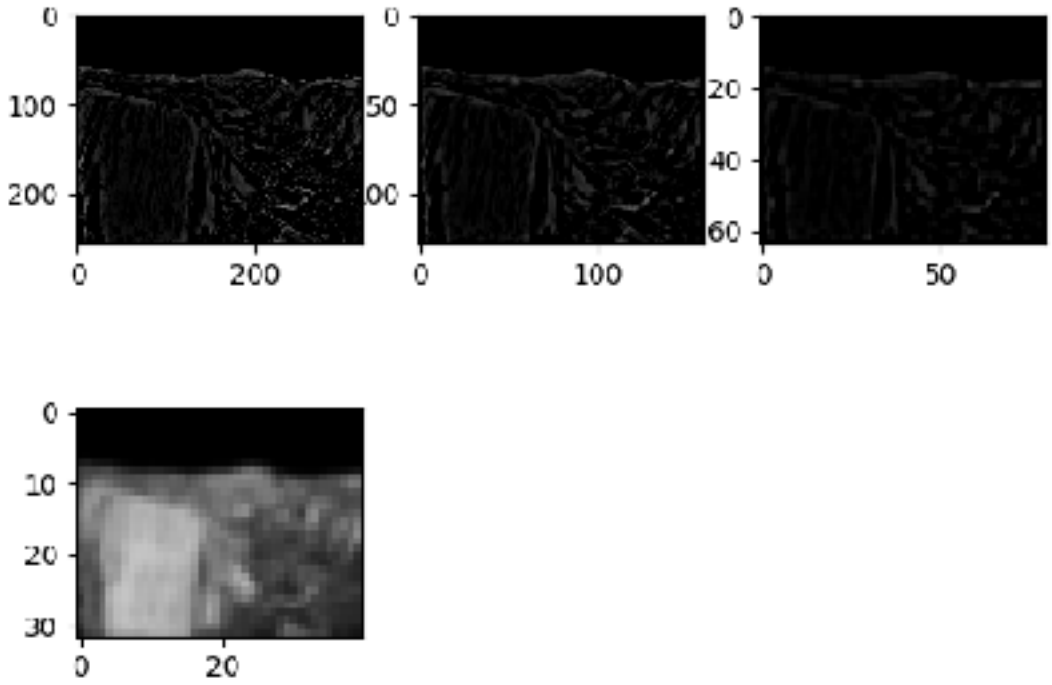
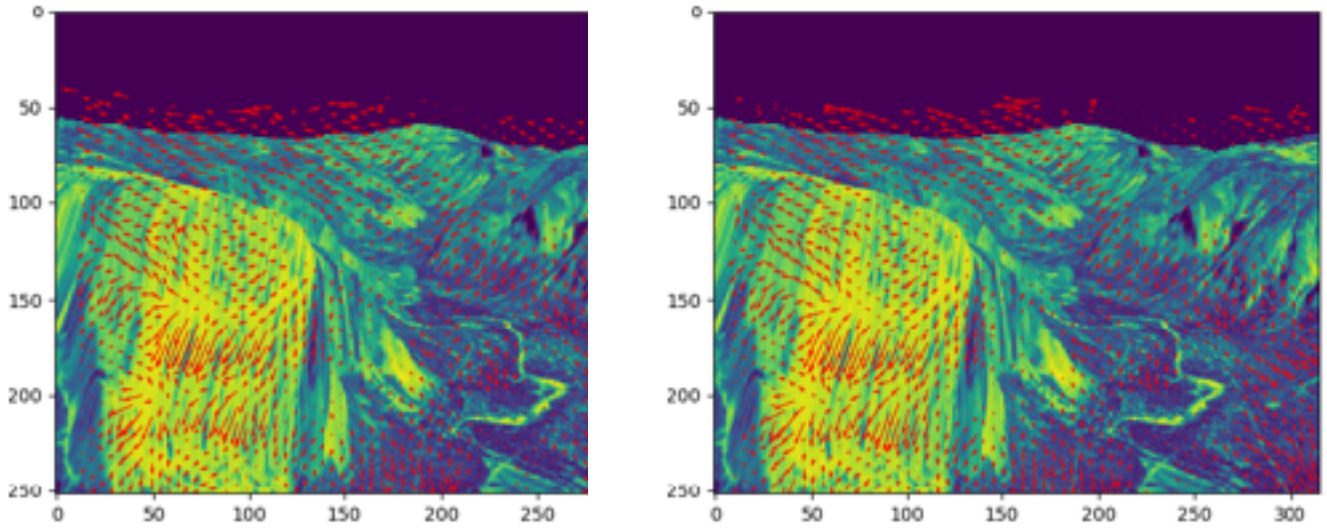
ps5-2-b-1.png



ps5-3-a-1.png



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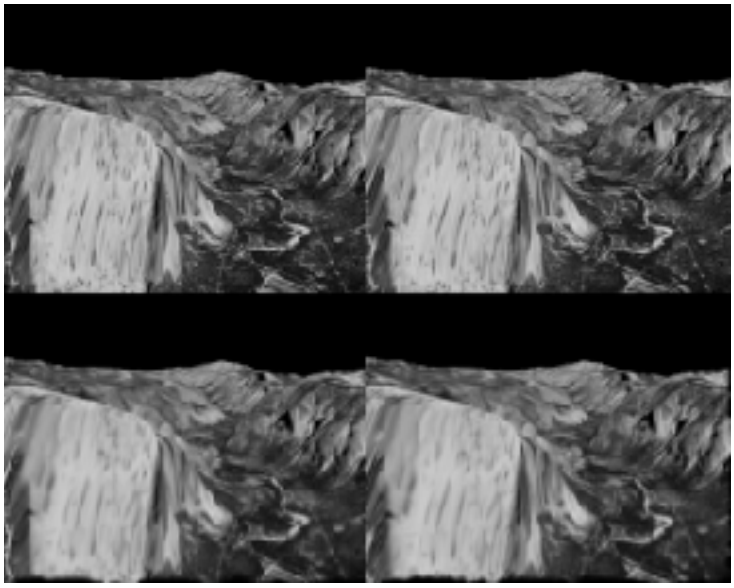
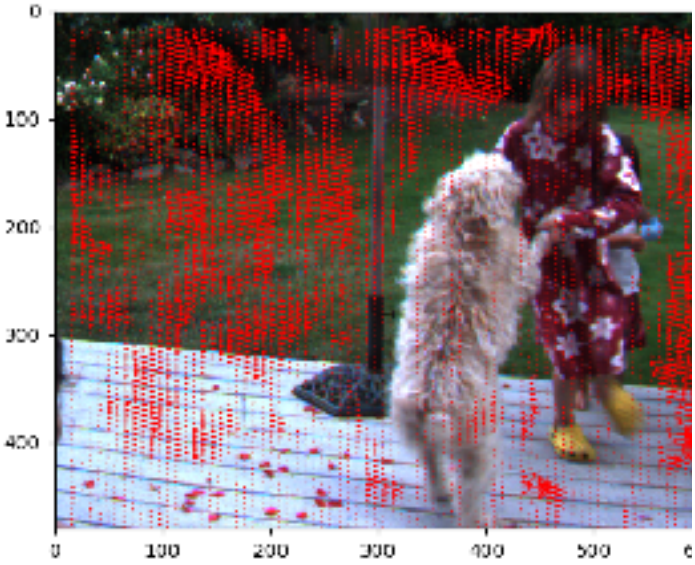
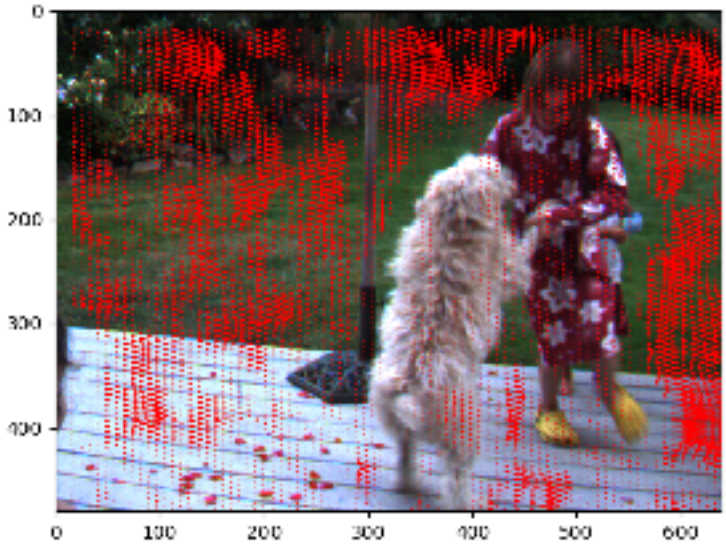
ps5-3-a-2.png

the images on the top are 1 and 2 from the original images, the image on the bottom are the warp image from 2 to 1 and from 3 to 2.



ps5-3-a-3.png





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ps5-3-a-4.png

the images on the top are 1 and 2 from the original images, the image on the bottom are the warp image from 2 to 1 and from 3 to 2.

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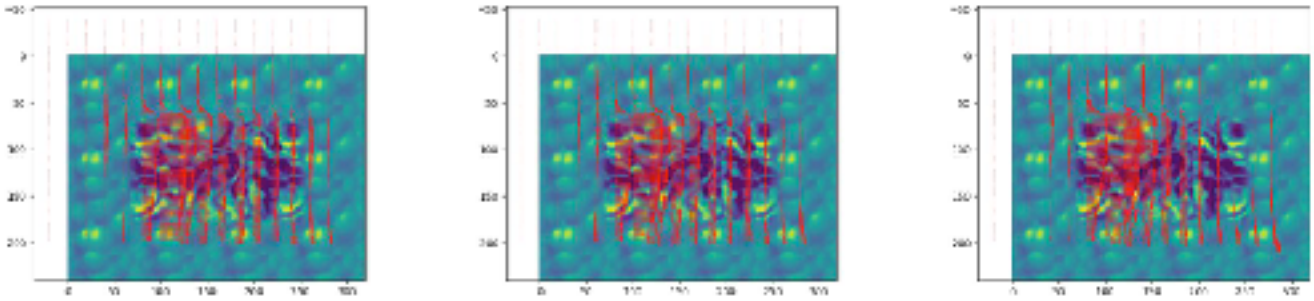
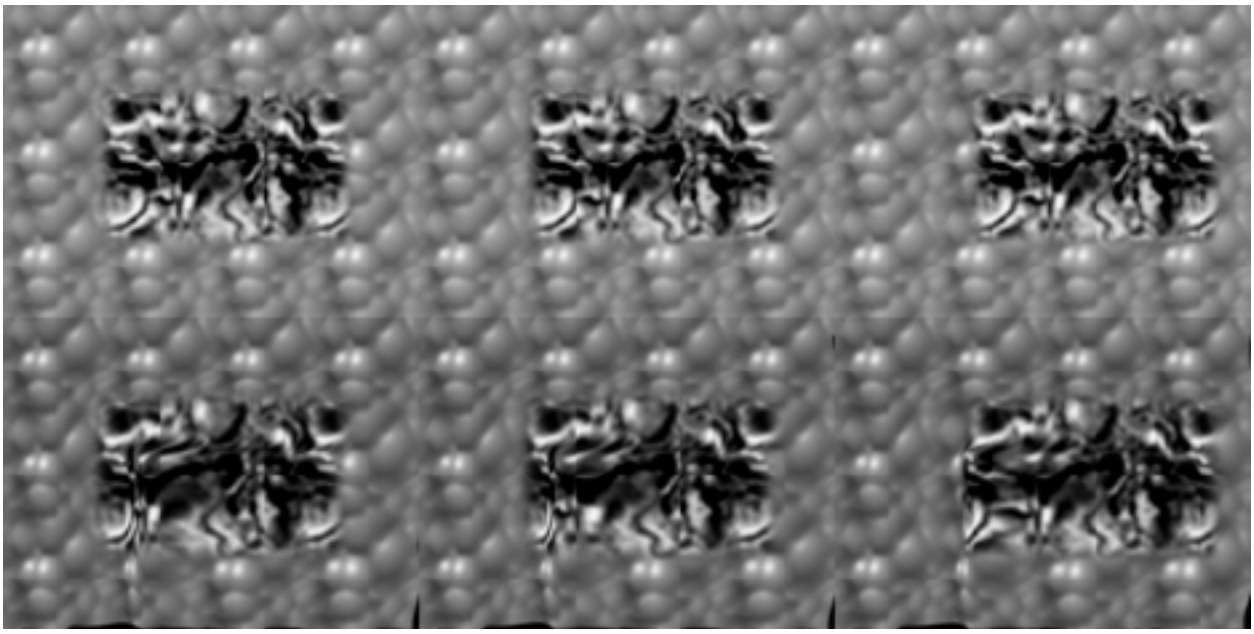
ps5-4-a-1.png



ps5-4-a-2.png

#Don’t really know what is difference image? simply wrap the image back using the hierarchy LK and show it.

Top images are from input R10, R20, R40
Bottom images are the warp images from R0 to R10, R20, and R40



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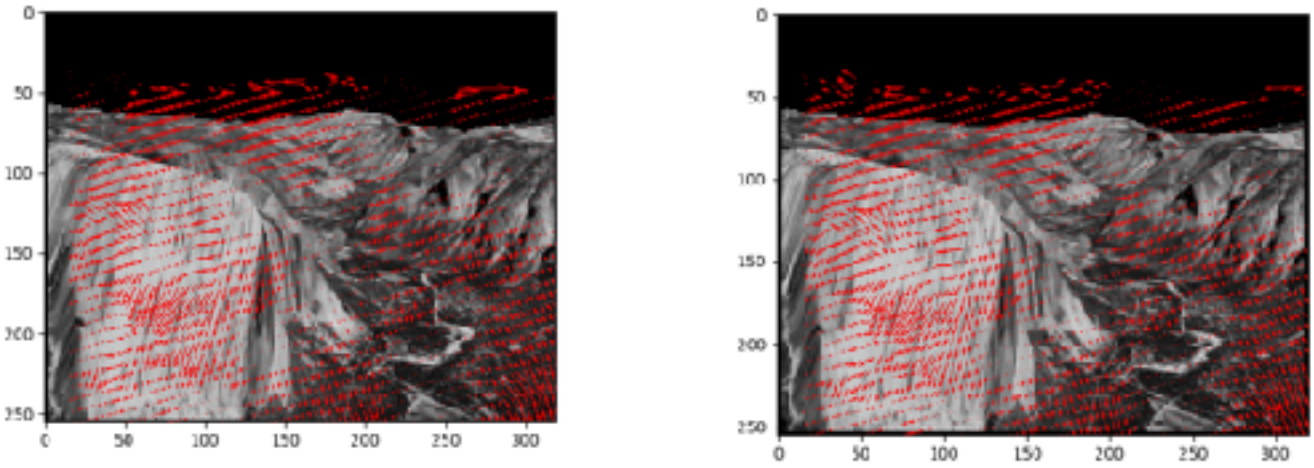
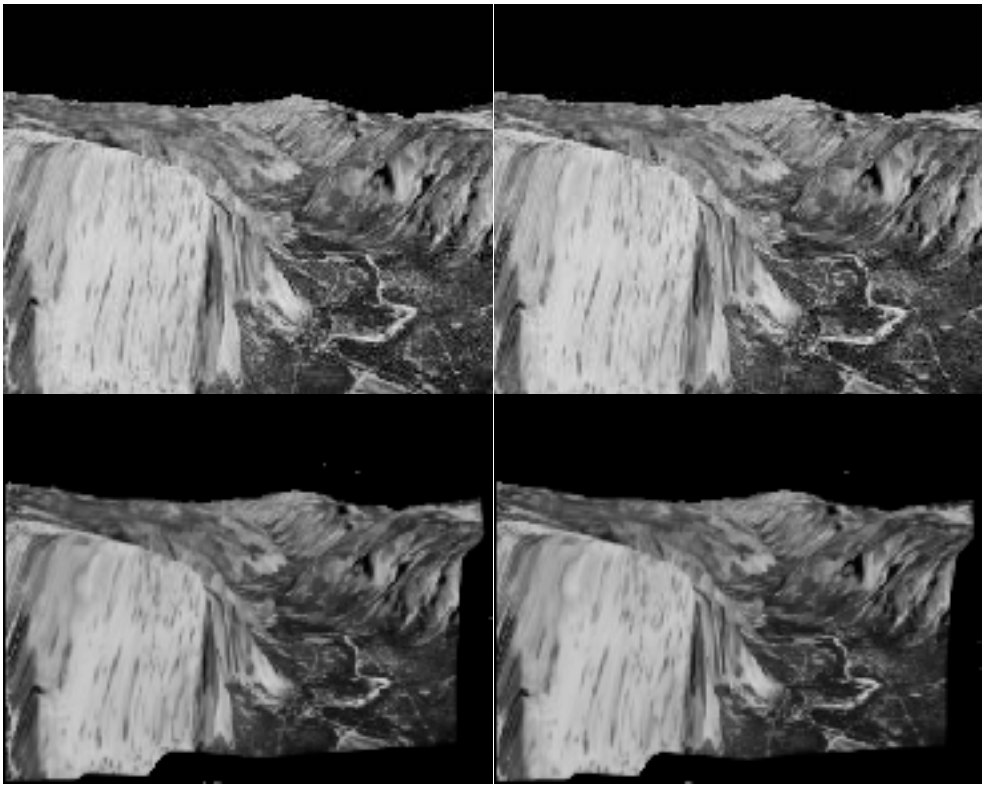
ps5-4-b-1.png



ps5-4-b-2.png

Simply attached the images to the pdf, didn't create one in the output



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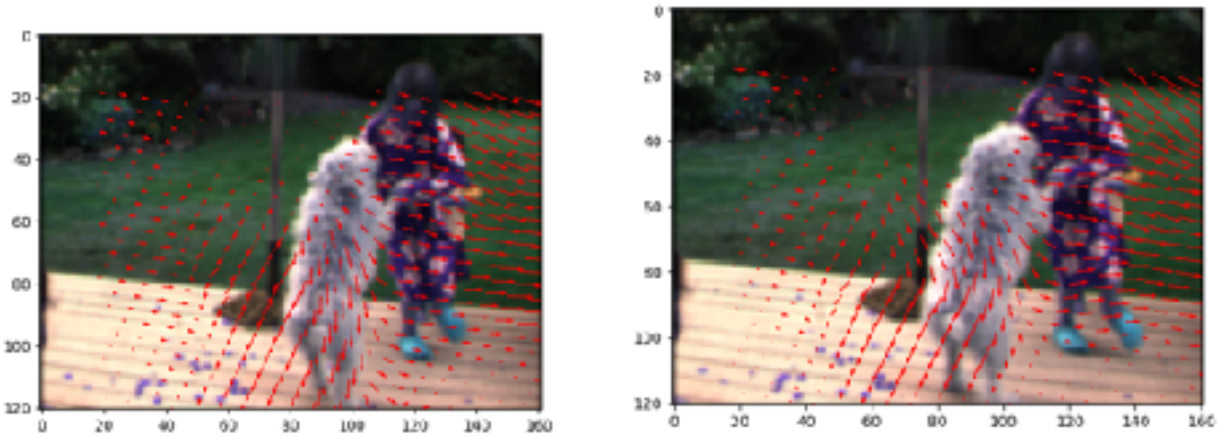
ps5-4-c-1.png



ps5-4-c-2.png

Simple attached the images in the powerpoint. Didn't create one in the output.

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