R10922196 方郁婷

Images: lena.bmp

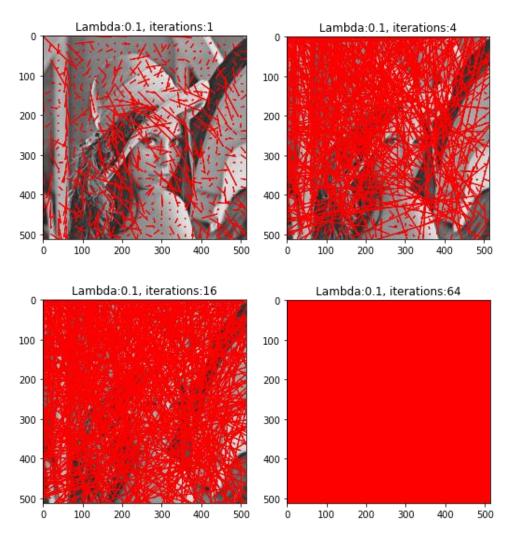
Implement Horn & Schunck optical flow estimation.

Synthetically translate lena.bmp one pixel to the right and downward.

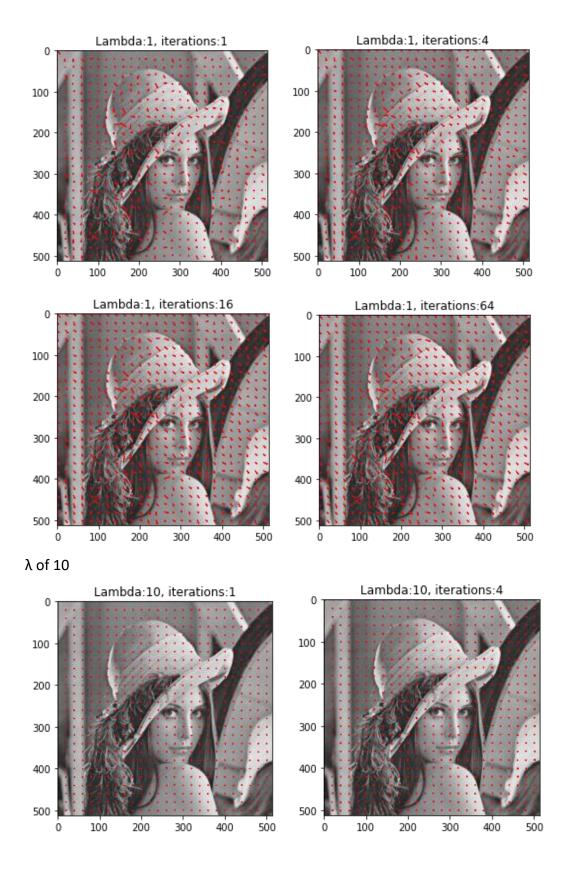
Try λ of 0.1, 1, 10.

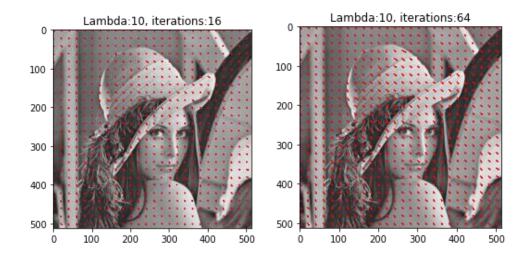
For each λ , show the result after 1,4,16,64 iterations.

 λ of 0.1



 λ of 1





結論: $\lambda \ \$ \ \hbox{ * 8} \ \hbox{ * 8} \ \hbox{ * 8} \ \hbox{ * 8} \ \hbox{ * 10} \$