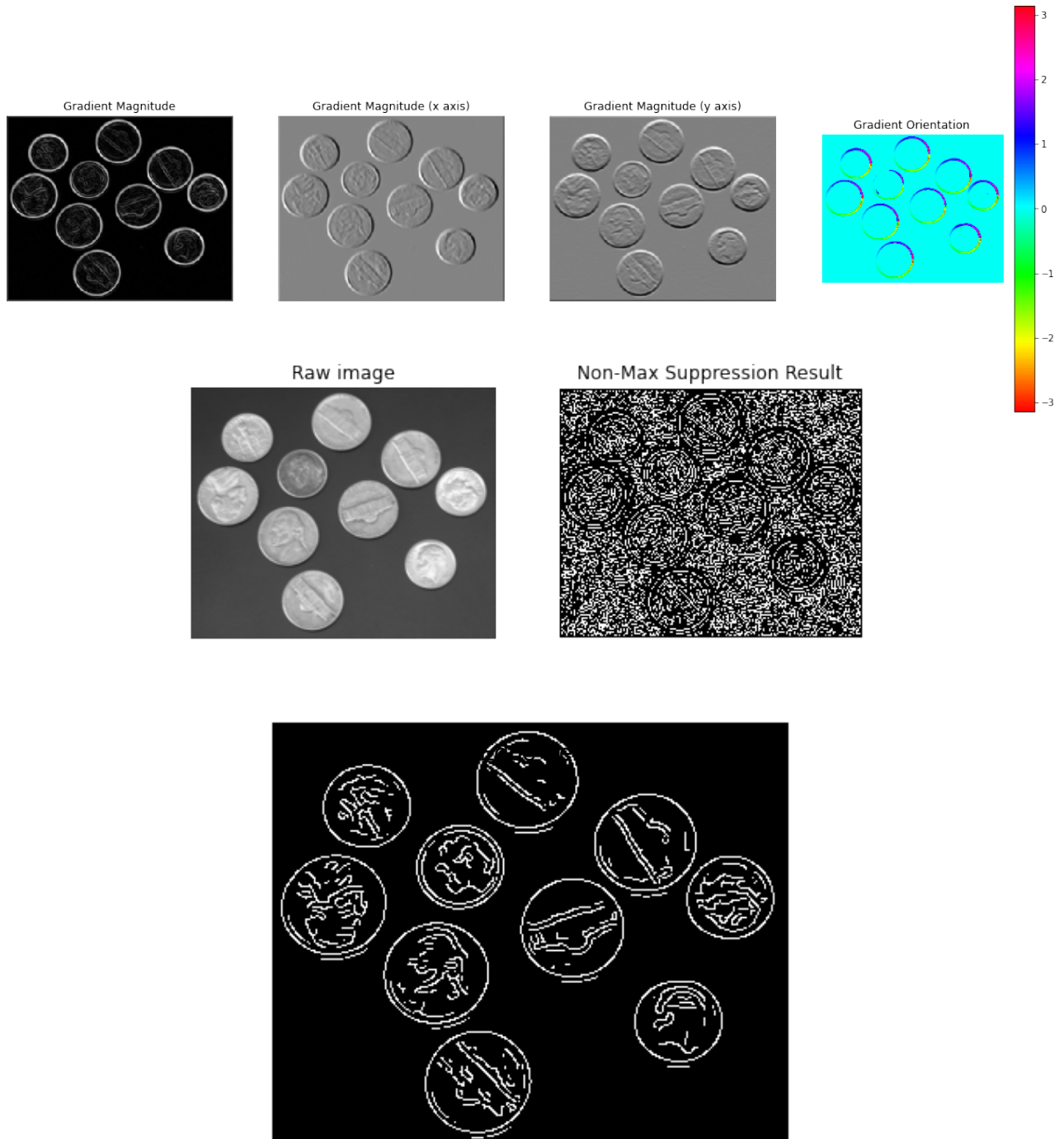


# PROJECT 2 - Canny Edge Detection Report

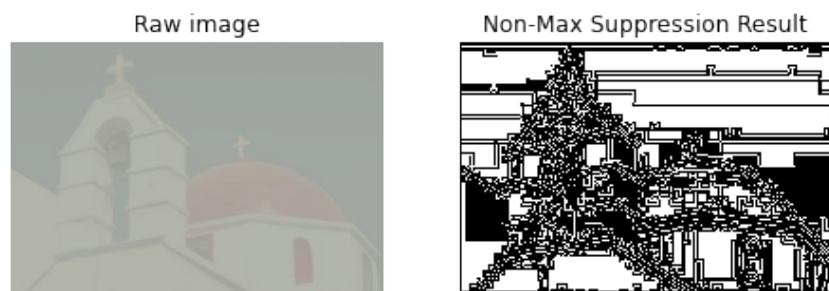
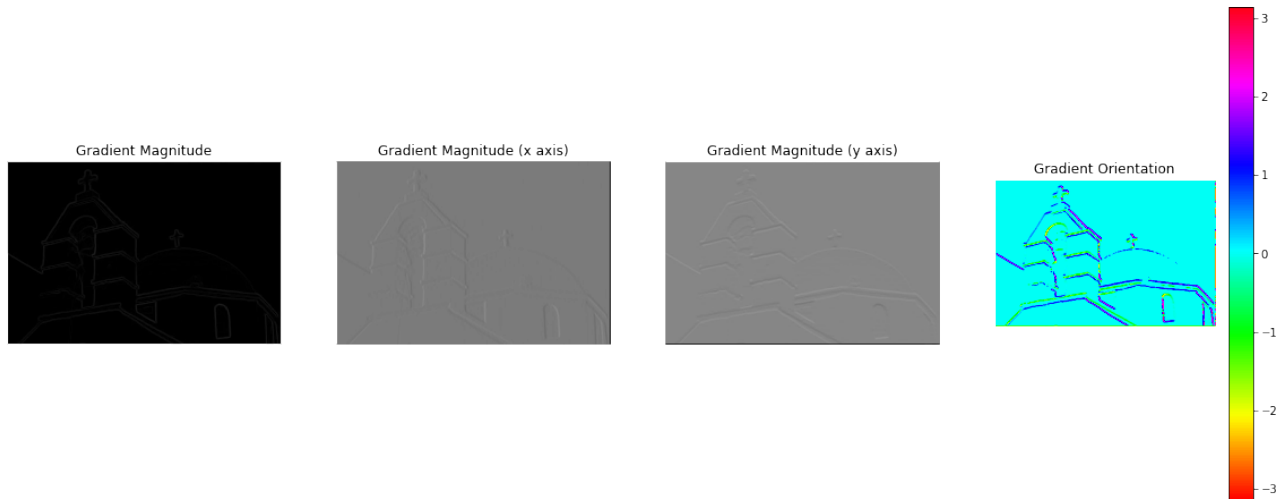
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pankti81, karpenet {@seas.upenn.edu}

1. coins.png

The threshold value (low, high)= (0,40).



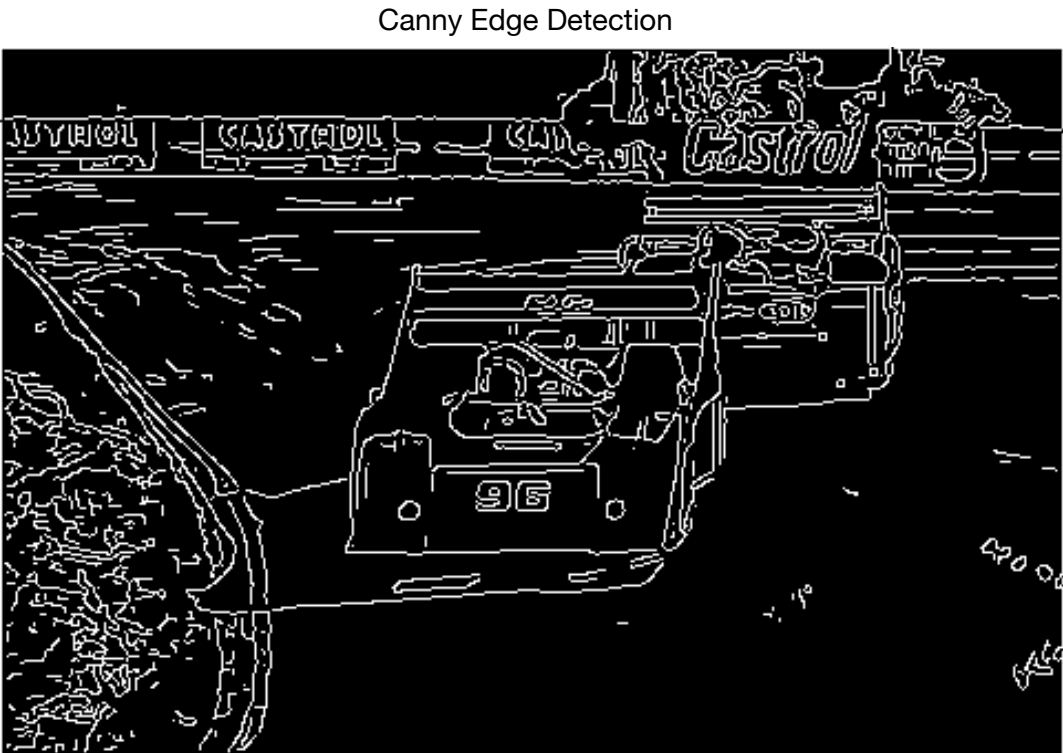
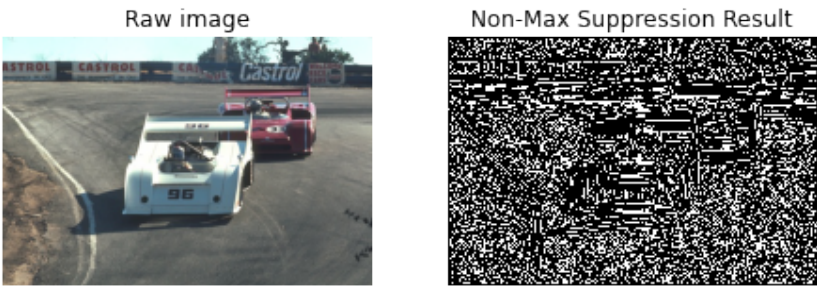
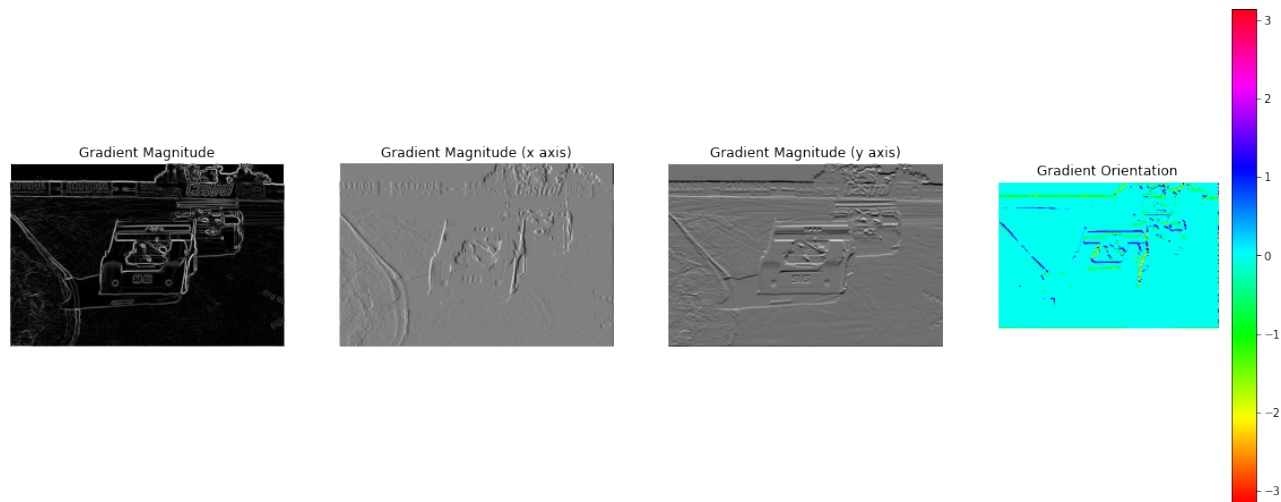
2. 118035.png  
Threshold (low, high)=(0,5)



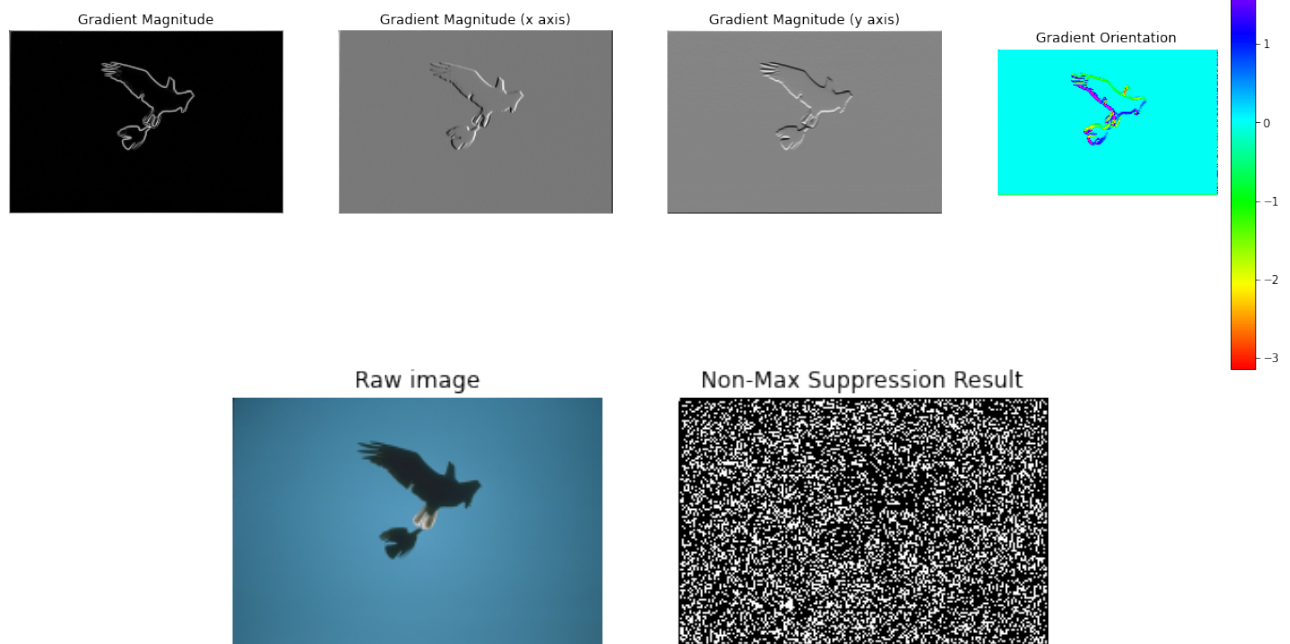
Canny Edge Detection



3. 21077.png  
Threshold (low, High)=(0, 40)



4. 135069.jpg  
Threshold (low, High)= (0, 5)

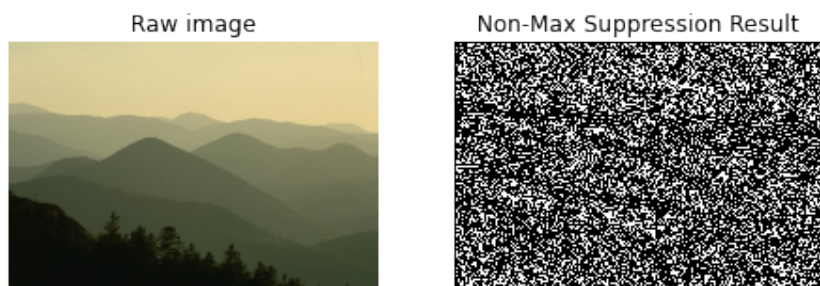
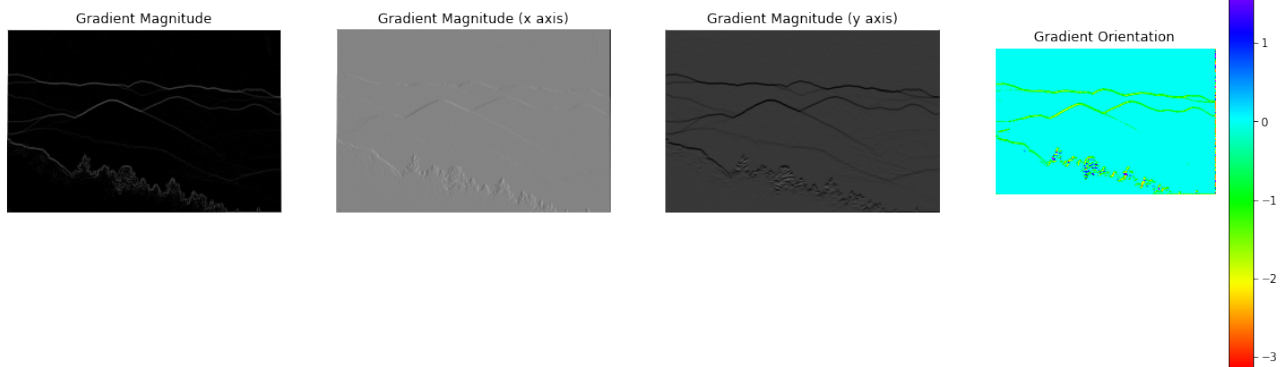


Canny Edge Detection



5. 55067.jpg

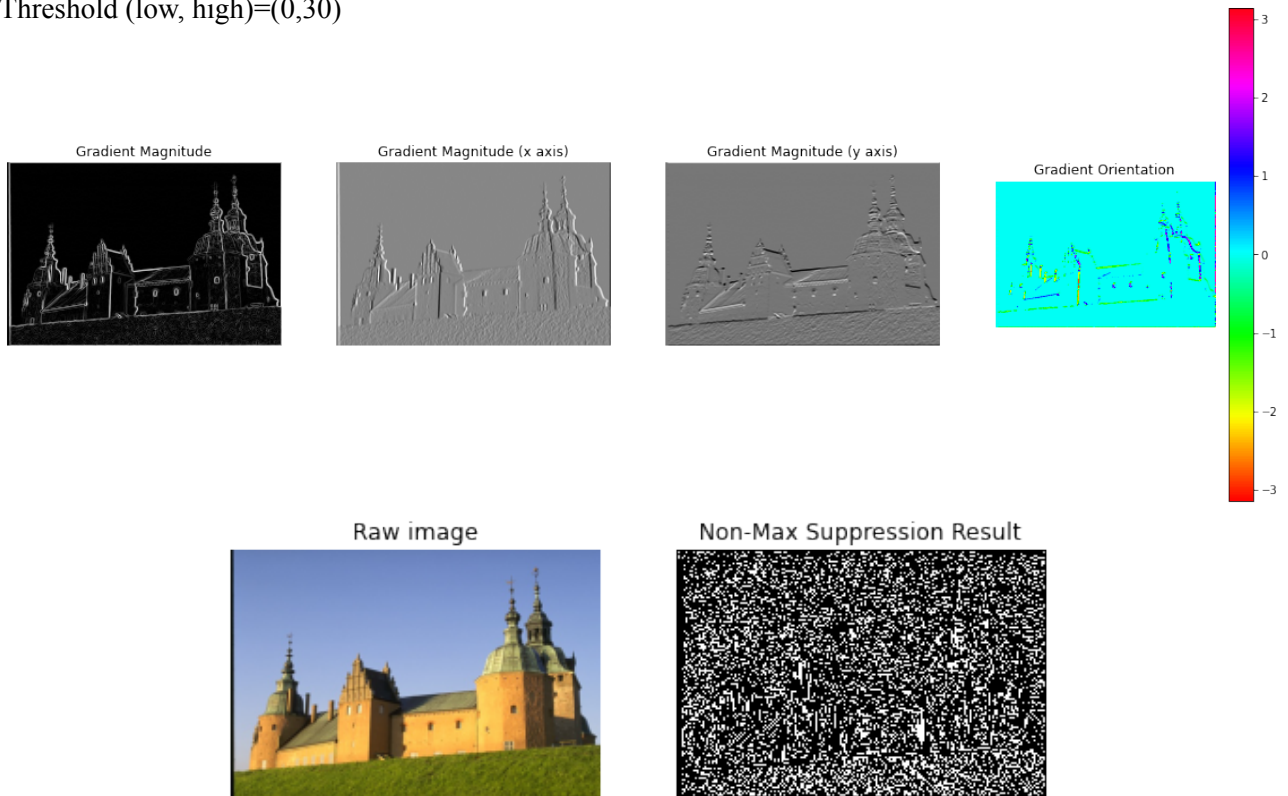
Threshold (low, high)= ( 0,7 )



Canny Edge Detection



6. 201080.jpg  
Threshold (low, high)=(0,30)

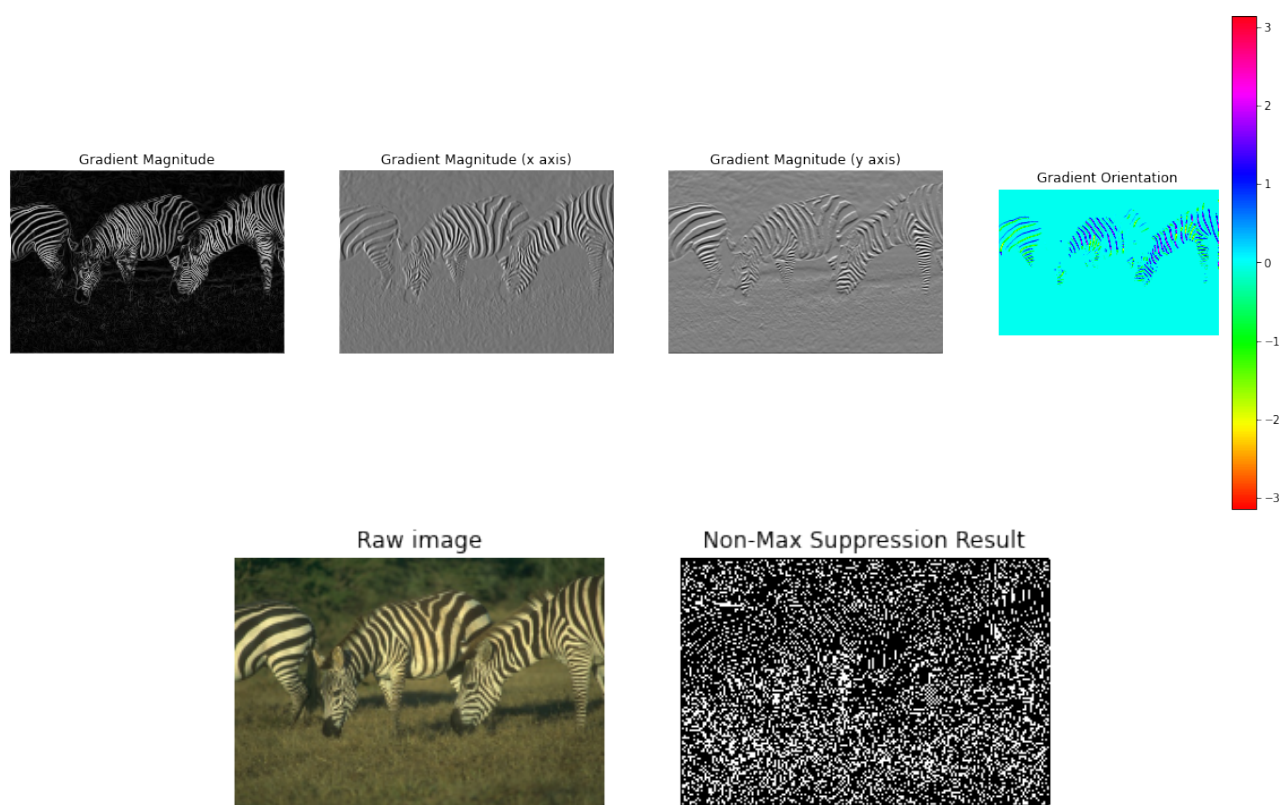


Canny Edge Detection





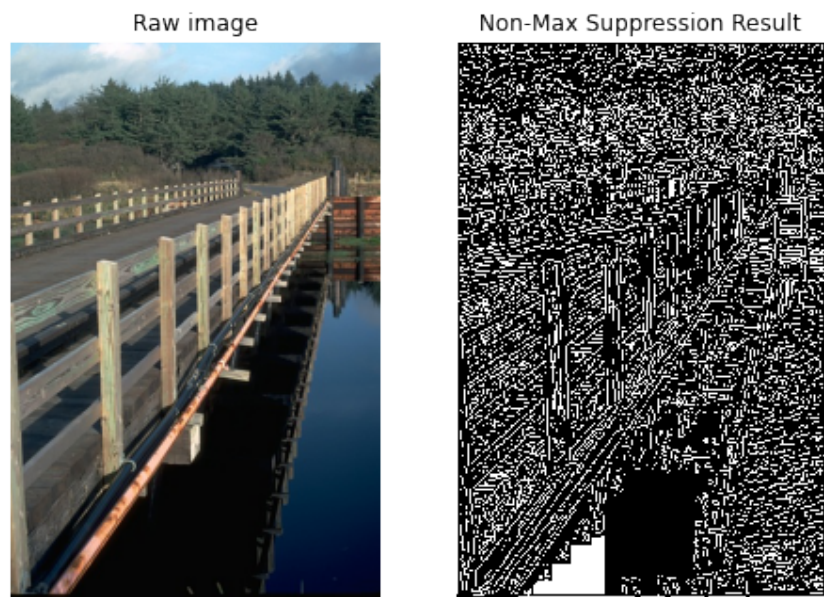
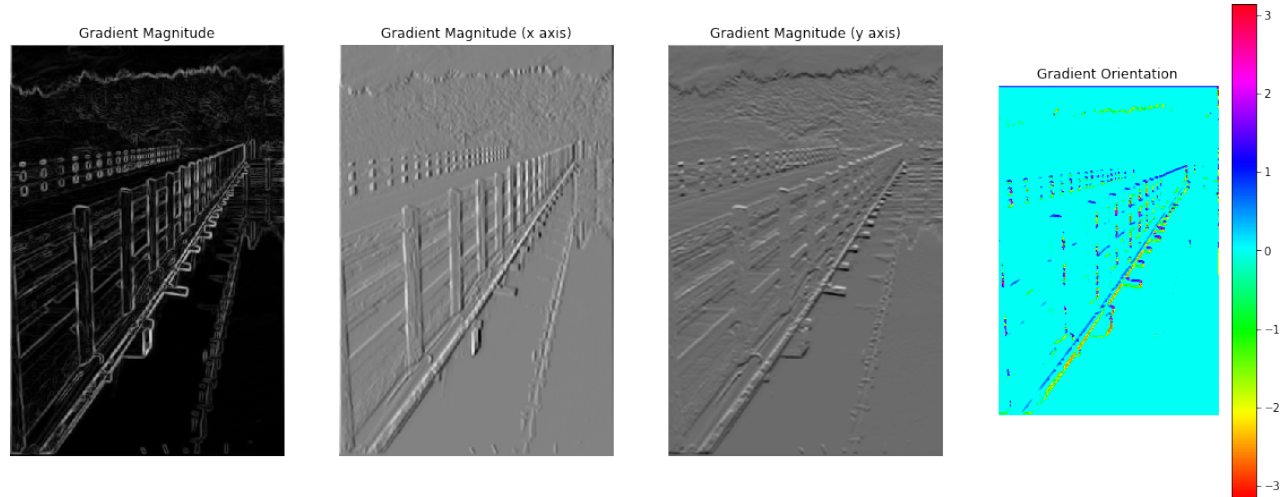
7. 16068.jpg  
Threshold (low, high)= ( 0,55)



Canny Edge Detection

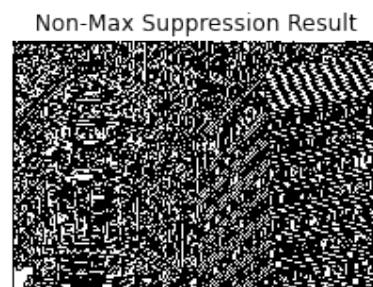
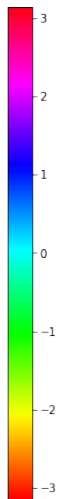
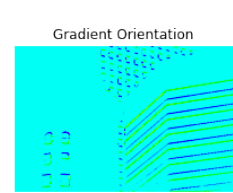
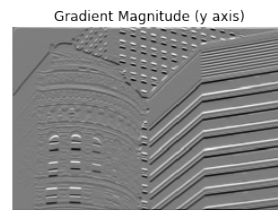
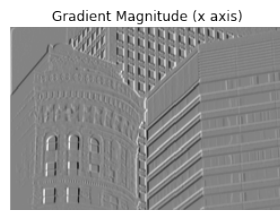
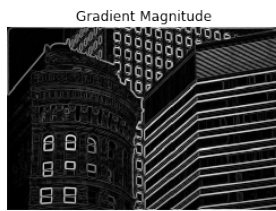


8. 22013.jpg  
Threshold (low, high)=(0,45)





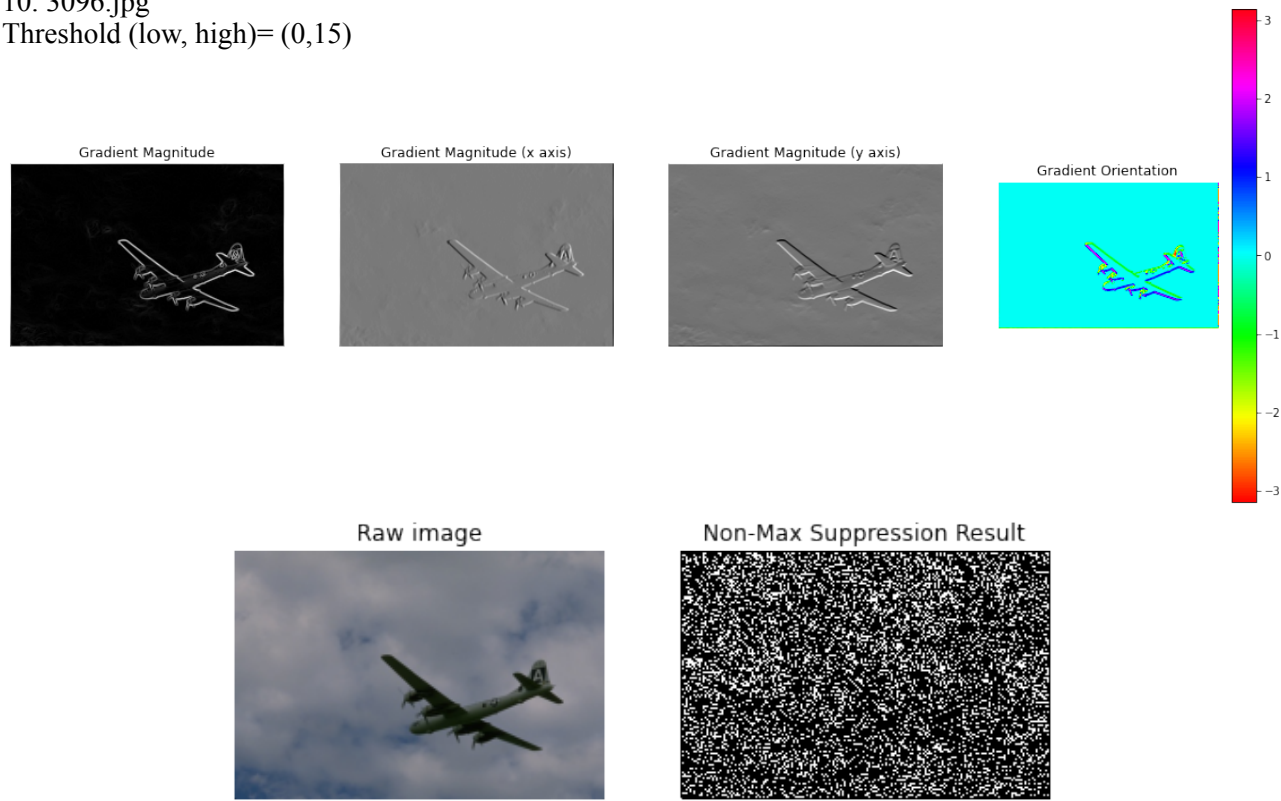
9. 48017.jpg  
Threshold (low, high)=(0,35)



Canny Edge Detection



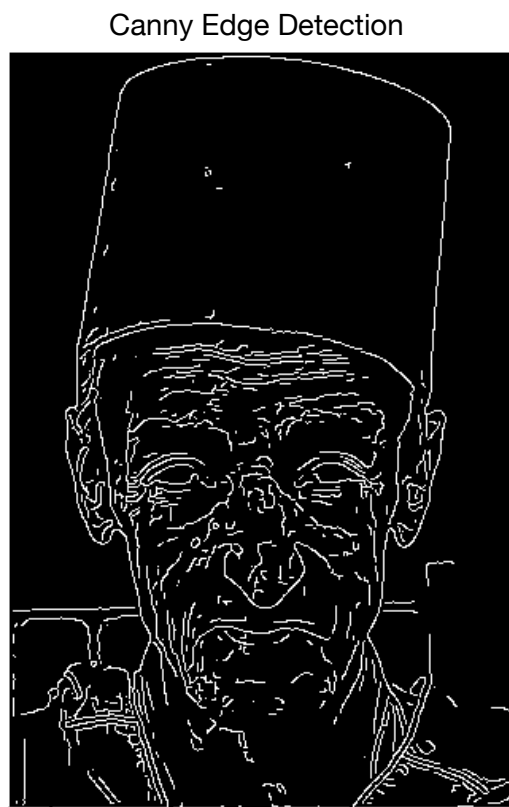
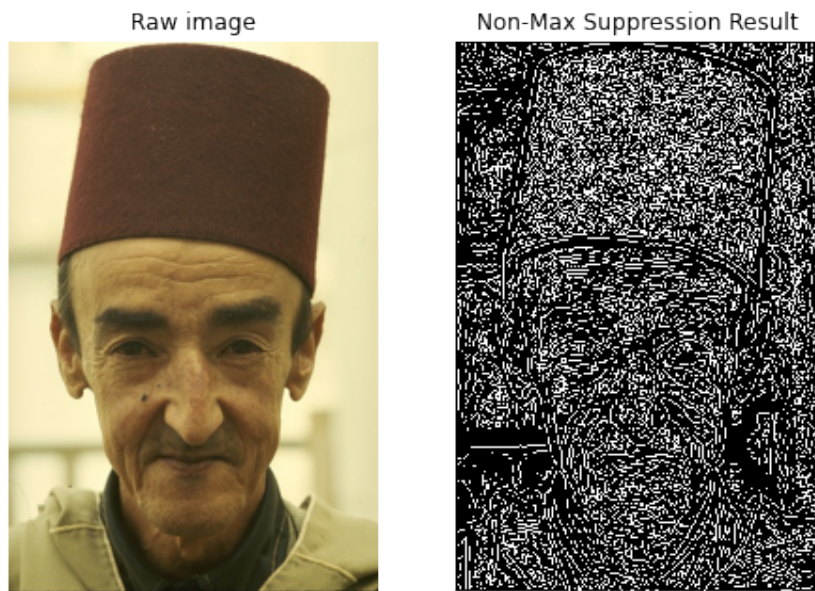
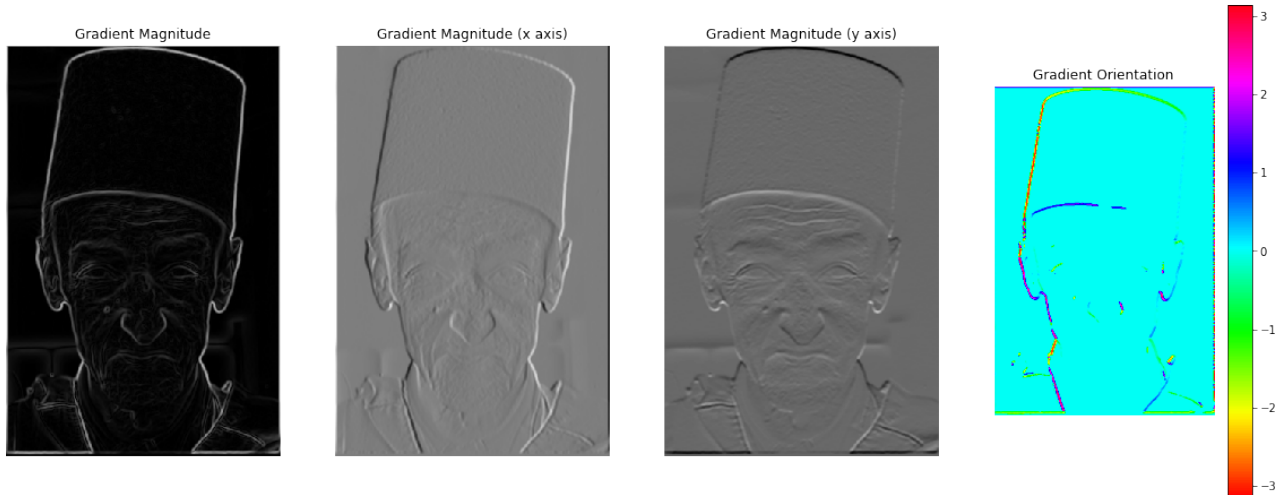
10. 3096.jpg  
Threshold (low, high)=(0,15)



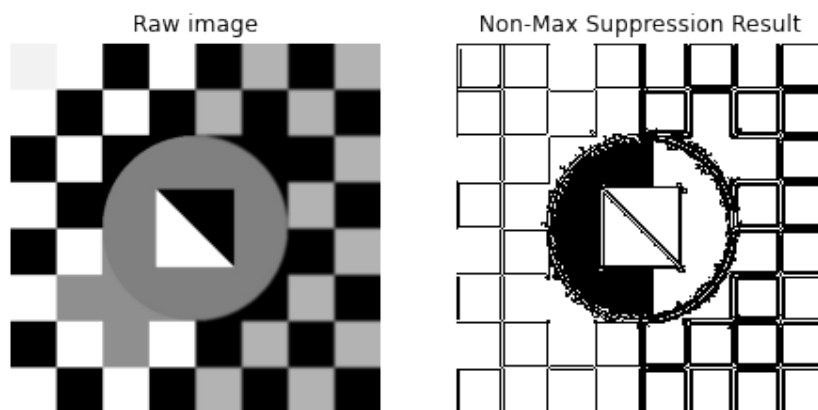
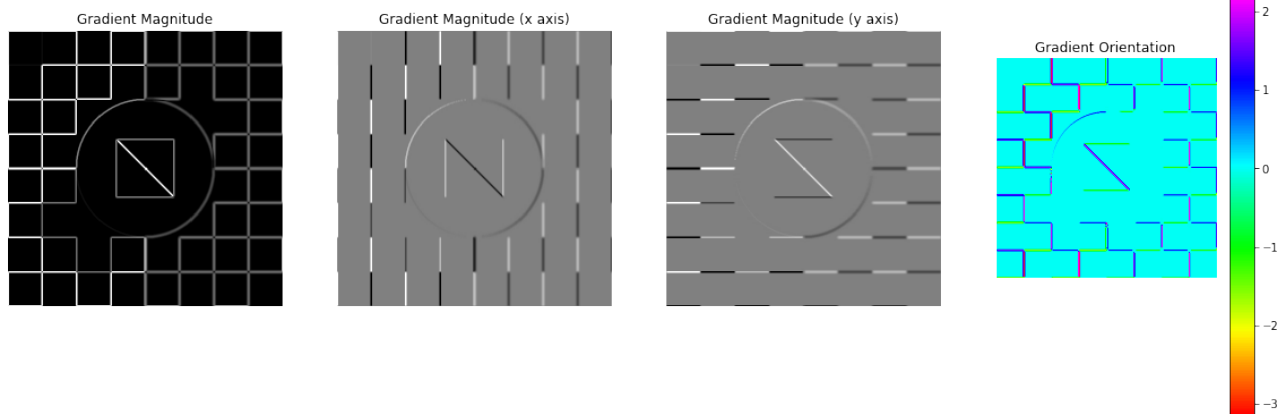
Canny Edge Detection



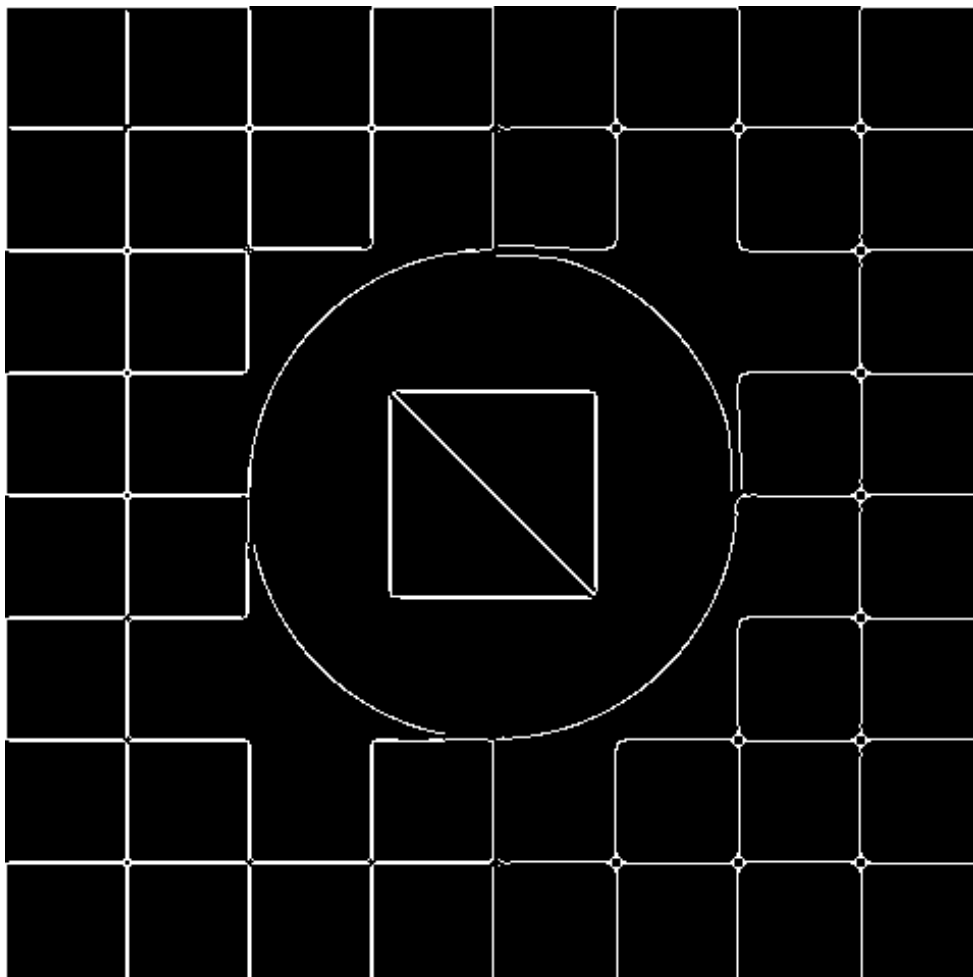
11. 189090.jpg  
Threshold (low, high)=(0,30)



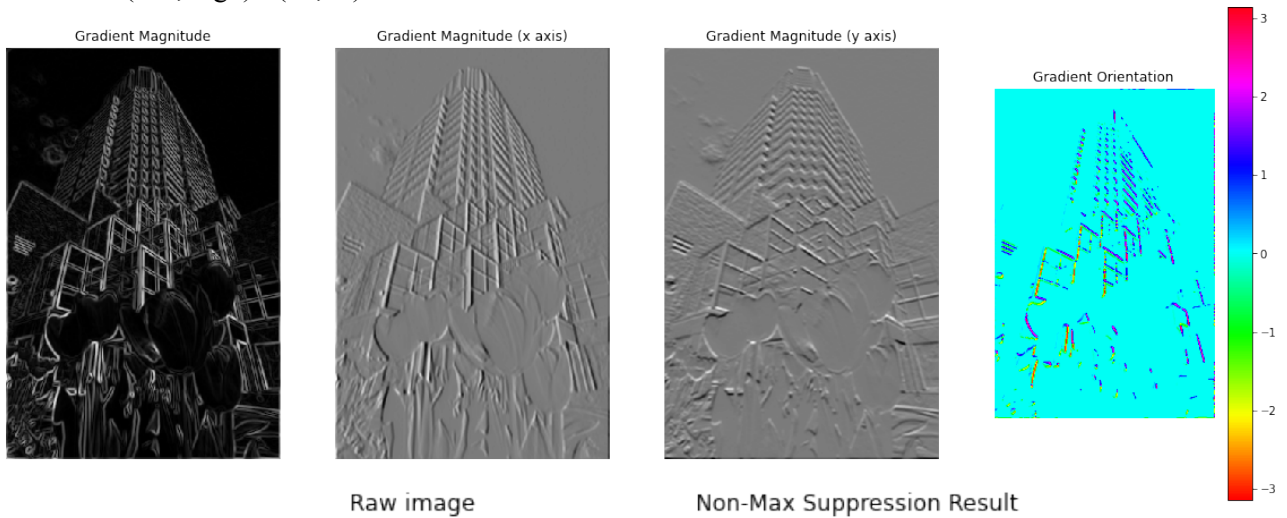
12. I1.jpg  
Threshold (low, high)=(0,5)



Canny Edge Detection



13. 8600.jpg  
Threshold (low, high)=(20,60)

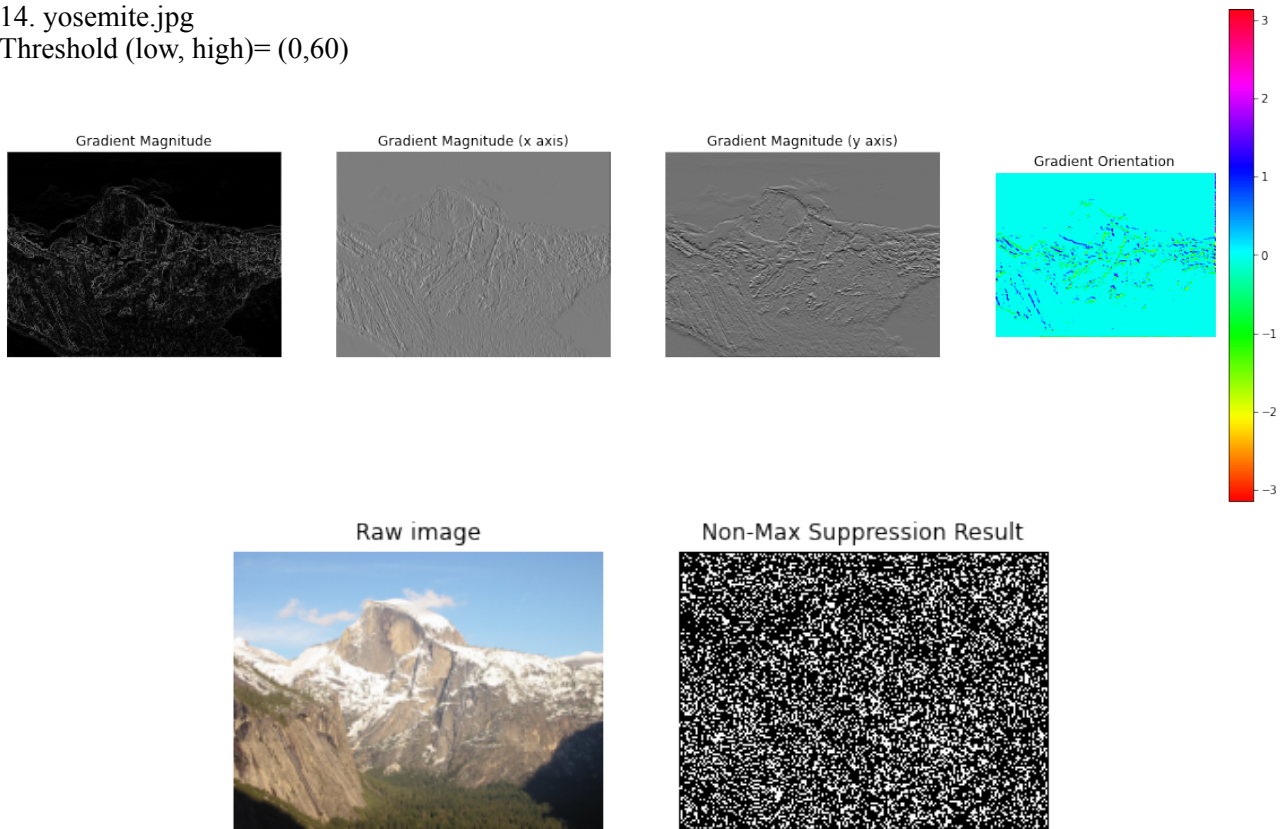


Canny Edge Detection





14. yosemite.jpg  
Threshold (low, high)= (0,60)



Canny Edge Detection

