





[23]:

# Feature Inversion -- Starry Night + Tübingen

params\_inv = {

'content\_image' : 'styles/tubingen.jpg',

'style\_image' : 'styles/starry\_night.jpg',

'image\_size' : 192,

'style\_size' : 192,

'content\_layers' : 3,

'content\_weight' : 6e-2,

'style\_layers' : [1, 4, 6, 7],

'style\_weights' : [0, 0, 0, 0], # we discard any contributions from style to the loss

'content\_weight' : 2e-2,

'init\_random': **True** # we want to initialize our image to be random


}

style\_transfer(\*\*params\_inv)


Content Source img.

Style Source img.


Iteration 0



Iteration 100



Iteration 199



In [ ]: