

TODO: Something

Image = 256 x 256 x 3

Over iterations nscales = 4 - 1 : -1 : 0

1. scale image (2^{iter}) i.e in first iter=3 : $256/2^3 = 32$
2. then generate on with 2 dim more, (i.e scale im with $256/2^2 = 64$)
 - In first iteration, i.e iter = 3: estimate adsn model on scaled image (32x32x3)

In view auf Multi-scale scaling Approach

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