

Homework 4 (Due: 5/24)

- (1) Write a Matlab or Python program to measure the structural similarity (SSIM) of two images A and B. The sizes of A and B are equivalent.

$$\text{SSIM}(A, B, c1, c2)$$

where c1 and c2 are some adjust constants.

The Matlab or Python code should be handed out by [NTUCool](#). (20 scores)