Digital Image Processing (2016)

Final Project

[Style Transfer]

Deadline:

Check Point Report	2016.12.29
Check Point Representation	2016.12.26 - 2016.12.28
Demo & Representation	2017.01.16 - 2017.01.20

Group (2 people)

Style Transfer

Reference:

Image Style Transfer Using Convolutional Neural Networks (CVPR, IEEE, 2016)

Source

Output

Target

Output

Target

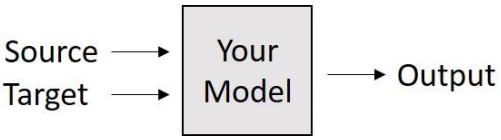
Source, **target** and even **demo** images are prepared by yourself.

There is no exact answer for Style Transfer's output, so you can have your own way.

But don't design on case by case basis.

Presentation Requirement

1. Motivation
2. Structure
3. Schedule
4. Cooperation



Reminders

1. A slide (pdf, ppt) is needed for your presentation.
2. Two members a group.
3. No reasons for delay and absence!