

Georgia Institute of Technology - Spring 2018

CS 6476 GTL: Computer Vision GTL

[Syllabus](#)[Course Information](#)[Staff](#)[Resources](#)

Homework

Homework	Due Date
ps5descr.zip	Apr 5, 2018
ps4all.zip	Mar 22, 2018
ps3all.zip	Mar 1, 2018
ps2all.zip	Feb 15, 2018
ps1all.zip	Feb 1, 2018
ps0descr.pdf	Jan 18, 2018

Homework Solutions

Nothing has been added to the Homework Solutions section, yet. Stay tuned!

Lecture Notes

Lecture Notes	Lecture Date
How_the_Kinect_Works.pdf	Apr 3, 2018
3D Perception.pdf	Apr 3, 2018
DeepLearning.pdf	Mar 29, 2018
Classification2.pdf	Mar 27, 2018
Classification1.pdf	Mar 22, 2018
Tracking2.pdf	Mar 20, 2018
Tracking1.pdf	Mar 15, 2018
Segmentation.pdf	Mar 13, 2018
MotionModels.pdf	Mar 1, 2018
OpticFlow.pdf	Feb 27, 2018
Ransac.pdf	Feb 22, 2018
Features2.pdf	Feb 20, 2018
Features1.pdf	Feb 15, 2018
TwoViews2.pdf	Feb 13, 2018

Lecture Notes	Lecture Date
TwoViews1.pdf	Feb 8, 2018
Calibration.pdf	Feb 6, 2018
Stereo.pdf	Feb 5, 2018
CameraModel.pdf	Jan 30, 2018
Frequency.pdf	Jan 25, 2018
Hough - Extra Material.pdf	Jan 23, 2018
Hough.pdf	Jan 23, 2018
FilterEdges1.pdf	Jan 18, 2018
FilterConv1.pdf	Jan 16, 2018
IntroductionCP.pdf	Jan 11, 2018

General Resources

General Resources
calendar.htm