

Zoom Recording CMPE 258

Mask-RCNN 4 Steps for Semantic Segmentation

Hi Harry Li,

Your cloud recording is now available.

Topic: SP22: CMPE-258 Sec 02 - Deep Learning

Date: May 3, 2022 02:45 PM Pacific Time (US and Canada)

You can copy the recording information below and share with others

<https://sjsu.zoom.us/rec/>

Passcode: kMmHxG5@

Object Tracking and Semantic Segmentation

Hi Harry Li,

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Topic: SP22: CMPE-258 Sec 02 - Deep Learning

Date: Apr 26, 2022 02:43 PM Pacific Time (US and Canada)

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Passcode: =9b4Su!5

Bounding Box Selection Algorithm and Kmean Algorithm

Hi Harry Li,

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Topic: SP22: CMPE-258 Sec 02 - Deep Learning

Date: Apr 19, 2022 02:50 PM Pacific Time (US and Canada)

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Passcode: avA!ic+2

## Yolo Formulation

Hi Harry Li,

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Topic: SP22: CMPE-258 Sec 02 - Deep Learning

Date: Apr 12, 2022 02:54 PM Pacific Time (US and Canada)

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<https://sjsu.zoom.us/rec/> Passcode: wz7^+0ST

## Project Assignment (Hand written digits) and YOLO Intro

Hi Harry Li,

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Topic: SP22: CMPE-258 Sec 02 - Deep Learning

Date: Apr 5, 2022 02:48 PM Pacific Time (US and Canada)

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<https://sjsu.zoom.us/rec/> Passcode: 2W?^0H6H

## Localization of ROI (with first part of the midterm exam)

Hi Harry Li,

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Topic: SP22: CMPE-258 Sec 02 - Deep Learning  
Date: Mar 22, 2022 01:55 PM Pacific Time (US and Canada)

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MNIST code, Convolutional Neural Networks Architecture, midterm review

Hi Harry Li,

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Topic: SP22: CMPE-258 Sec 02 - Deep Learning  
Date: Mar 15, 2022 02:36 PM Pacific Time (US and Canada)

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2D Convolution

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Topic: SP22: CMPE-258 Sec 02 - Deep Learning  
Date: Mar 8, 2022 02:46 PM Pacific Time (US and Canada)

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<https://sjsu.zoom.us/rec/> Passcode: aQ&9qz!C

Feed forward NN, Python Code, Homework on Gradient, OpenCV python contours example

Hi Harry Li,

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Topic: SP22: CMPE-258 Sec 02 - Deep Learning  
Date: Mar 1, 2022 02:52 PM Pacific Time (US and Canada)

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## Video/Image Preprocessing for Handwritten Digits Recognition

Hi Harry Li,

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Topic: SP22: CMPE-258 Sec 02 - Deep Learning  
Date: Feb 22, 2022 02:45 PM Pacific Time (US and Canada)

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## Steepest Gradient Descent

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Topic: SP22: CMPE-258 Sec 02 - Deep Learning  
Date: Feb 15, 2022 02:50 PM Pacific Time (US and Canada)

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## Intro Neural Networks and Math Notation, Formulation

Hi Harry Li,

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Topic: SP22: CMPE-258 Sec 02 - Deep Learning

Date: Feb 8, 2022 02:30 PM Pacific Time (US and Canada)

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## First Day of Class, Organizational Meeting and Intro Neural Networks

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Topic: SP22: CMPE-258 Sec 02 - Deep Learning

Date: Feb 1, 2022 02:51 PM Pacific Time (US and Canada)

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