

April 6 (Th)

YOLO Formulation and Notations

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Topic: CMPE258 Deep Learning Spring 2023

Date: Apr 6, 2023 04:19 PM Pacific Time (US and Canada)

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April 4 (Tue)

Introduction to the 2nd half of the semester, YOLO

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[%2FYKELHfhBsivBPJCXGXHM_6Ruha1a5O7GtHPWRKkgha5Ox8Wnlc5AyXjDuRnUtVUJ.XdBUFeWBIPazu13I](https://sjsu.zoom.us/rec/component-page?action=viewdetailpage&sharelevel=meeting&useWhichPasswd=meeting&clusterId=us02&componentName=need-password&meetingId=uw0mqgSgIM86yAuNod7u5SwwAXX1doe-_u25xjeXftguJWSGtq_OjQP3eyglJR3e._9lwDDlcQ1CxLdPU&originRequestUrl=https%3A%2F%2Fsjsu.zoom.us%2Frec%2Fshare%2FYKELHfhBsivBPJCXGXHM_6Ruha1a5O7GtHPWRKkgha5Ox8Wnlc5AyXjDuRnUtVUJ.XdBUFeWBIPazu13I)

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March 21 (Tue)

Softmax, Pre-processing for Handwritten Digits Recognition (Q&A), intro Yolo

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March 16 (Thu)

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March 14 (Tue)

Quiz TF Keras API and Binary Image Processing M_{pq}

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March 9 (Th)

2D convolution

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March 7 (Tue)

Preprocessing fit ROI to CNN engine

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March 2 (Thu)

Edge and Contours for preprocessing

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Feb. 28 (Tue)

Preprocessing, binarization

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Feb. 23 (Thu)

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[RvOTgSCIhQwjerdgqiSIDslv2LQ0d4qZoMu8yz.5YwE0CWPZjfCvJMQ?continueMode=true](https://sjsu.zoom.us/rec/play/XK-qNMx9ADOtOR4Km3YNwvQ4FXKcXgYNUrk5DIL1-RvOTgSCIhQwjerdgqiSIDslv2LQ0d4qZoMu8yz.5YwE0CWPZjfCvJMQ?continueMode=true)

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Feb. 21 (Tue)
Introduction Pre-processing and MNIST

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Feb. 16 (Thu)
Gradient Descent II

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Feb. 14 (Tue)
Gradient Descent I

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Feb. 9 (Thu)
Loss Function and Minimization of Loss Functions

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Passcode: ^6^!oPeY

Feb. 7 (Tue)
Notations and Math Background for A Single Neuron, Loss Function

Topic: CMPE258 Deep Learning Spring 2023
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Passcode: cB^t0#!7

Feb. 2 (Thur)

Notations and Introduction to NN

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Jan 31 (Tue)

Introduction

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[KD2nF2lGrfrpj27wURym6g6pz361rtRtvz5K0IXPyL6vG7Yh9T7.BgRsp6TdreLKVauJ](https://sjsu.zoom.us/rec/share/LasR4o65nTlf-KD2nF2lGrfrpj27wURym6g6pz361rtRtvz5K0IXPyL6vG7Yh9T7.BgRsp6TdreLKVauJ)

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