

March 14 (Tue)

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

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Topic: CMPE258 Deep Learning Spring 2023

Date: Mar 14, 2023 03:43 PM Pacific Time (US and Canada)

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Passcode: 9j&V0^wb

March 9 (Th)

2D convolution

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[Gew?continueMode=true](https://sjsu.zoom.us/rec/play/KQN5cjROZdCdJCJUp2XoJjvhEppSa93AdW7j9YkaGbDBD5piXG2_k2BsgdNWB_85NDEh9_zYNXbGIS7B.uqpBE9X3PZ21YGew?continueMode=true)

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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. 21 (Tue)

Introduction Pre-processing and MNIST

Hi Harry Li,

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Topic: CMPE258 Deep Learning Spring 2023

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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

Date: Feb 7, 2023 04:21 PM Pacific Time (US and Canada)

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Feb. 2 (Thur)

Notations and Introduction to NN

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Jan 31 (Tue)

Introduction

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