Zoom

Oct. 4 (Tue)
<mark>Preprocessing and MNIST</mark>
https://sjsu.zoom.us/rec/share/XDDP5EIZl4QrDp70QGqS7-tBeMqa3eqLOghFtvSZxlq39bfD4OeywA0zzAGas36T.rfSI6xezgXbkUVb3
Passcode: %*kba&q9

Sept 29 (Thu)
<mark>2D convolution</mark>
https://sjsu.zoom.us/rec/share/EVyCs-6TBpRMjpTc9uYXtQQS9WRtlddjcIp-8iE97o2jwsyXvLKJAKMhnqOHNJll.Gi62XKvTuLHHKa-e
Passcode: w?2AMsN4

Sept 27 (Tue)
<mark>2D convolution with hand calculation</mark>
https://sjsu.zoom.us/rec/share/xaSHn3q-PZEzMZ4VoJx2ISSEQJdTWnwyVZPQ2crYEDOfPJt7OEKYanHqNy3ffdc.8k2dR0wJm0WQH4RJ
Passcode: V*2.wz!E

Sept 22 (Thu)
<mark>X-bar, Y-bar, and 2D convolution introduction</mark>
https://sjsu.zoom.us/rec/share/2-It4KpjxUxKai5baVUNhmia-qbDN4Z79c5M9BUM_XSTLvf7JTxf9IyBPTLGFDKl.Dgx4zp53aoH-A6xr
Passcode: 8iBB53@h

Sept. 20 (Tue)
<mark>CV Processing and Hand Calculation Examples</mark>
https://sjsu.zoom.us/rec/share/uAUPX8DImtp78LFAQytEC4NytMINfmGbV8FhXM3DRNZMt0VFYY7-wFUloUQwmk_S.n4y4zA6CNjEOtRMa
Passcode: uErU2u#7

Sept 15 (Thu)
<mark>Finish up simple Python code for FFNN, Binary Images</mark>
https://sjsu.zoom.us/rec/play/zbkInKAyTIcldejPqXbZYBQvJULquxXUzl_RGJs5V7GTryhpUugA_Bnfn4L-fC_fg2aQVJRN9LAWkvVd.iRFdoien8m9aiKvx?continueMode=true
Passcode: cK8OiXQ!Passcode: cK8OiXQ!

<mark>Preliminary Simple Python Code for FFNN implementation (without TF)</mark>
Sept. 13, Tuesday
https://sjsu.zoom.us/rec/share/YgvgYon4MkYe_ks5bIHktNDBCJrK16aJPF9TX0zCWIaKL8TU0WuvNKXVg5RVDHs.hq4b3II_Dk8iGRF4
Passcode: .s1ee5Vy

Sept. 8th, Thursday
<mark>Gradient Descent, OpenCV Homework</mark>
https://sjsu.zoom.us/rec/share/
XFEfnGTWvpaC4KcV6JNAwLynfEP4KL6LAt2E6tbvQY3VOtymkD6A3sgUYImY_y_F.ofI2H-
dja2RjcL7d
Passcode: bF?BQ#=1

Sept. 6th, Tuesday
<mark>Gradient Descent</mark>

https://sjsu.zoom.us/rec/share/
gbIwUfmg19Pv5KMsmvhkLpCrpPlx4itWLYwlYwBqPCg01TaeBiO4ZIIMw9bjfq2o.1qFr2SpMx2e9_
X-J

Passcode: 1&w@FhpW

Sept 1 Thursday

<mark>Formulation and loss function.</mark>

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Date: Sep 1, 2022 03:28 PM Pacific Time (US and Canada)

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Aug 30 Tuesday
<mark>Notation, formulation and loss function</mark>.

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Aug 25 Th
<mark>Introduction, Quick Look at DCNN Architecture and Single Neuron</mark>

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Aug 23 Tue
<mark>Organizational Meeting</mark>

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Date: Aug 23, 2022 04:11 PM Pacific Time (US and Canada)

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