

MAR - 9, 2017

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第十一章 聚丙烯酰胺水凝胶的制备与应用

CLA Prepared Before Like Phone

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2. [Additive Processes](#) [Intro to Additive Processes](#)

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Figure 10. A 3D visualization of the spatial distribution of the first three principal components of the data set.

Figure 1. A schematic diagram of the experimental setup. The light source (laser) emits light through a lens system onto a beam splitter. The beam splitter splits the light into two paths: one path goes through a polarizer and a lens system to a photomultiplier tube (PMT), and the other path goes through a lens system to a photomultiplier tube (PMT).

Figure 1. A 2D representation of the 3D structure of the protein complex.

Figure 1. A 1000x1000 pixel image showing a 2D convolutional neural network's internal representation of a handwritten digit. The image is composed of a grid of colored pixels, with the digit appearing in shades of blue and purple.

There are two different courses. The versions are sufficiently different (i.e.

UNC-130.2 + WICHLER, HE, LIOU

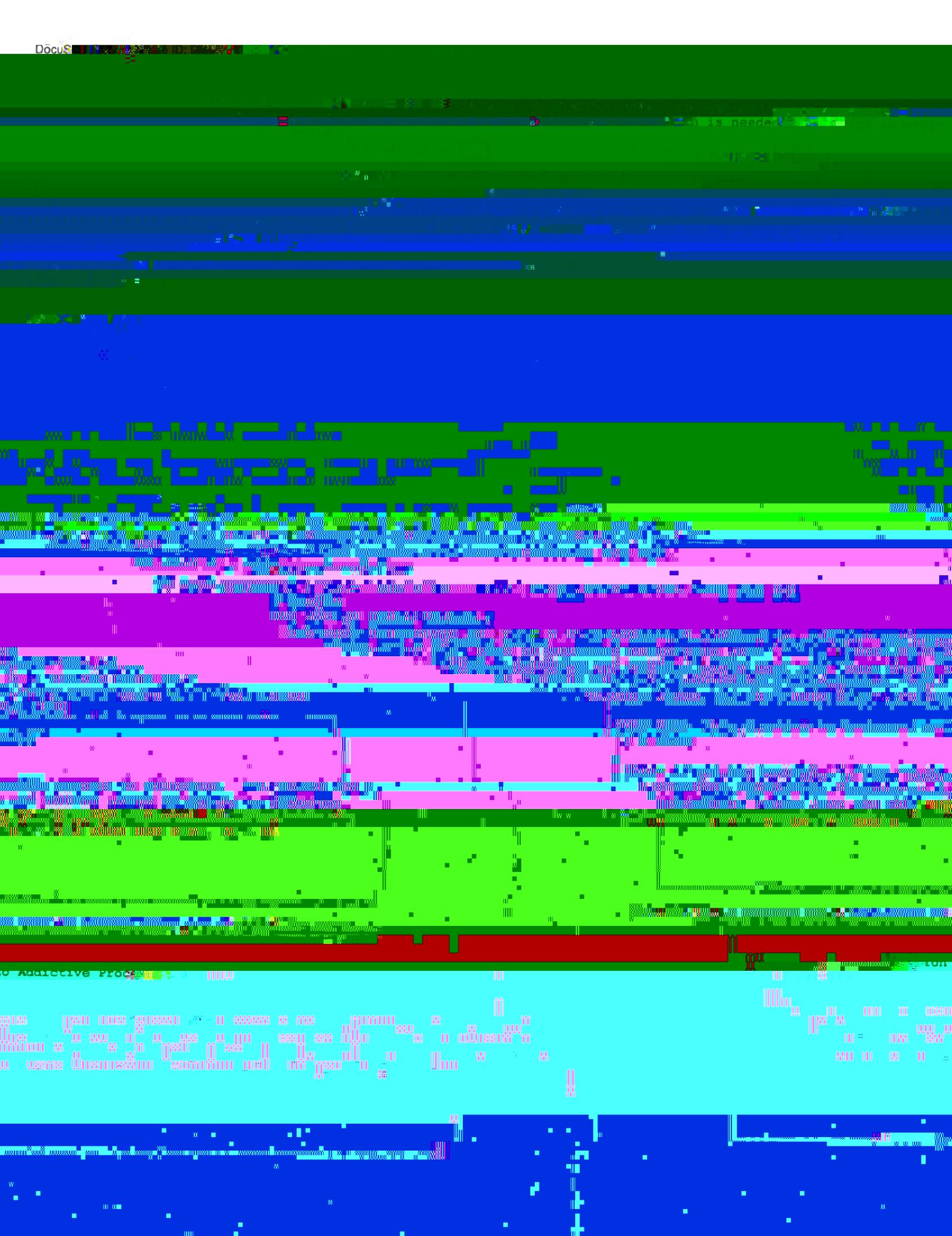
Figure 1. A schematic diagram of the experimental setup. The top panel shows the optical field distribution of the pump beam (red) and the probe beam (blue) focused onto the sample. The bottom panel shows the corresponding fluorescence signal (green) collected by the objective lens.

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Figure 1. The effect of the number of hidden neurons on the mean error.

Figure 10. A 3D visualization of the spatial distribution of the first three principal components of the data set.

Figure 10. The same as Figure 9, but for the case of the two-dimensional model.



8. GRADING: *Specify only one.*

LETTER:  Y  PASS/FAIL:

9. COMMENTS:

10. SIGNATURE: \_\_\_\_\_ DATE: \_\_\_\_\_

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~~for more information.~~

**Title:** **Humour** | **Credits:** **Prerequisites:**

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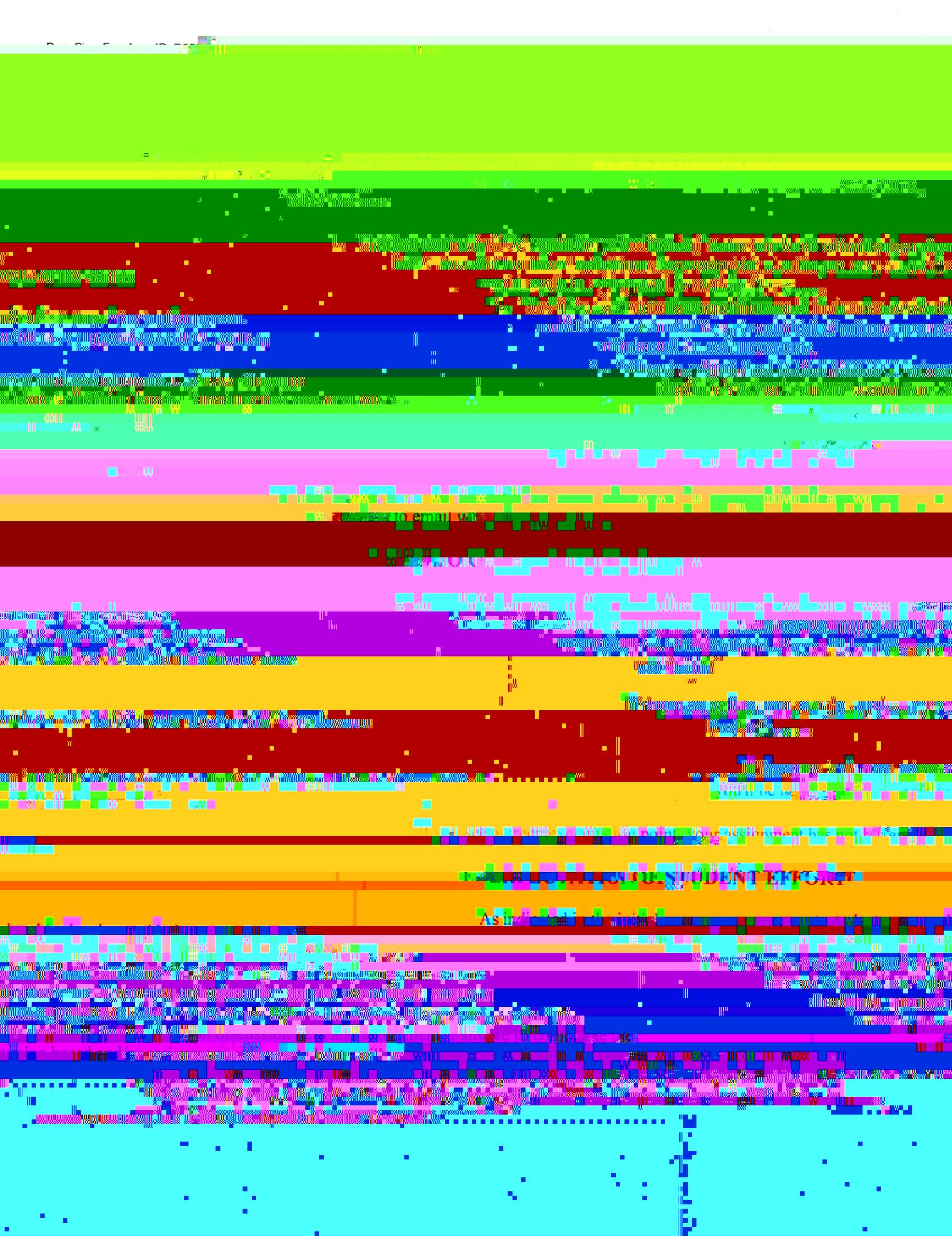




## CGI Chase SCHEDULE

\*\* See Separate Document for Chase Schedule

Total: 470 Points possible



**\*HONOR & INTEGRITY.**

Please note that the University reserves the right to withdraw students who fail to reflect the principles of honesty and responsibility. The University may initiate disciplinary action against students who commit any offence.

