

CSC 767 Neural Networks and Deep Learning

Paper Review

Review the paper you chose for project 2. Your review should be 4-5 pages long (Times New Roman size 11, single space). Graphics, tables etc. from the paper are additions to your text limit above.

Your review should include the following parts listed below.

(A) PART

1. **Title, Author(s)**
2. **Abstract:** Take the most important part of author(s) abstract (not more than 200 words).
3. **Introduction:** Introduce the problem discussed in the paper and the proposed plan for approaching it
4. **Technical Approach and Models:** Describe the methods implemented by the authors to solve the given problem
5. **Experiments & Results:** Discuss the experimental results.
6. **Conclusions:** What have you learned? Suggest future ideas.
7. **References:** This is absolutely necessary.

Submission on the BB:

1) Your Review (Part A) .doc or .pdf file (**Times New Roman 11, single space**). Upload on the BB the paper you discuss.

(B) PART

Introduce your Paper Review in class on November 30 and December 7. Each team will have 15-20 minutes.

OR

Introduce your Project 2 in class on November 30 and December 7. Each team will have 15-20 minutes.

Evaluation:

For paper Review (parts 1-7 above) – **max 80 points**

For introducing your Paper Review OR Project 2 in a form you want – **max 20 points.**