

**CECS 551**  
**Assignment 5**  
**Total: 50 Points**

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General Instruction

- Submit uncompressed file(s) in the Dropbox folder via Canvas (Not email).
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1. (50 points) Review, understand, summarize, and present research papers.
  - (a) Skim through the abstracts of conference papers (**not workshop papers**) in the following top-tier conferences in the **most recent year**. Please click the link below. NeurIPS, ICML, CVPR, ICLR, ICCV.
  - (b) Choose a paper in your interest, and register the selected paper by ‘Reply’ on ‘Discussions-Trend in ML-Selected papers’ on the Canvas. Please follow the format below. Include a link to the paper as well.  
Your name: Conference name (year), title of the paper  
ex) Jucheol Moon: NeurIPS (2023), AI is all you need.  
<https://neurips.cc/virtual/2023/...>
  - (c) **Zero point** will be given if you choose a paper
    - from workshop papers in the conferences
    - which was already registered by another student
    - from other conferences, archives, or journals
  - (d) Read it thoroughly, try to figure out the main objectives, the key contribution, the methods, and the experimental results.
  - (e) Prepare presentation slides to summarize the paper.
  - (f) Using Zoom (on the cloud, not local), YouTube, or any private video stream platform, record your presentation for 5 minutes. You don’t need to turn on your camera while you are recording.
  - (g) Submit the original paper and the presentation slides in the PDF format to the dropbox folder. The **first page** of the presentation slides should **include a link** to your presentation video, **zero point** will be given, otherwise. (Do not submit a video file.)
  - (h) In addition, edit your reply as below
    - Find your reply and choose ‘Edit’
    - Add a link to your recording
  - (i) The evaluation criteria would be
    - Easy to follow and understand the presentation
    - Showing the main objectives, key contribution, the methods, and the experimental results
    - Presentation duration