CECS 551
Assignment 10
Total: 70 Points

General Instruction

- Submit uncompressed file(s) in the Dropbox folder via BeachBoard (Not email).

1. (70 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.
   NeurIPS, ICML, CVPR.

   (b) Choose a paper in your interest, and register the selected paper by 'Start a new Thread' on 'Discussions-Questions-Trend in ML-Selected papers' on the Beach-Board. Please follow the format below.
   `Your name:  Conference name (year), title of the paper`
   `ex) Jucheol Moon:  NeurIPS (2022), AI is all you need.`

   (c) **Zero point** will be given if you choose a paper

   - from workshops in the conferences
   - which was already registered by another student
   - in the thread, `'Already presented papers'`
   - 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. 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) Edit your thread as below

   - Find your registered thread and choose `'Edit Thread'`
   - Choose `'Add attachments'`
   - Upload the original paper and the presentation slides in the PDF format.

   (i) Your presentation will be evaluated by your class mates. They will check

   - Easy to follow and understand the presentation.
   - Showing the main objectives, key contribution, the methods, and the experimental results.
   - Presentation duration.