CST 463: Advanced Machine Learning

Dr. Glenn Bruns

# Homework 10

Observe the course honor policy. This includes: no searching or using AI for answers to questions, and no discussion at the level of code. See the syllabus for more details.

1. **Modern CNN architecture patterns for CIFAR-10 classification**. See [instructions](https://docs.google.com/document/d/1DNGjnVGkg3qID76xt0qSLbt0Z6bhmGuCIG5UWIxgBfQ/edit?usp=sharing).

**Submission**. See submission instructions in each homework part. Submit files as separate files on Canvas. Do not submit a zip file.

**Grading**. The homework is worth 100 points (maximum). The parts of the homework are weighted as follows:

* part 1: 100%