

# Assignment 4. Reading Assignment for Deep Learning Compilation/Optimization Stack

**Due date: 11:59pm Feb 21 2020**

## Files to submit:

- Read the papers offered at [Papers for Assignment 4](#) , and write a report in PDF format. In the report, review each paper and discuss its strength and weakness.

## Submission Website:

GradeScope (We will NOT accept submissions via email and Canvas).

If you have any questions regarding GradeScope, please contact TA.

## Tasks:

1. Read the papers offered at [Papers for Assignment 4](#).
2. Study the systems through reading the papers. You are encouraged to find more relevant resources in internet by yourself.
3. Write an 1-page review for each paper and submit them in one PDF file. In each review, please cover following points:
  1. Summary of the paper (1 pt)
  2. Motivation of the paper: what problem is this paper targeting at? Is it an important problem? why? (3 pt)
  3. Three Strengths of the paper: (3pt)
  4. Three Weaknesses of the paper (3pt)

# Autograder Results

[Results](#)[Code](#)

This assignment does not have an autograder configured.

**STUDENT**

Parth Rajendra Doshi

**AUTOGRADER SCORE****0.0 / 0.0****QUESTION 2**

Summary of the paper 1

**1.0 / 1.0 pts****QUESTION 3**

Motivation of the paper 1: what problem is this paper targeting at? Is it an important problem? why?

**3.0 / 3.0 pts****QUESTION 4**