## HW\#7 REPORT

General

| Number of students | 18 |
| :--- | ---: |
| Number of submitted HW | 18 |
| Number of not-submitted HW | 0 |
| Number of problems | 4 |
| Not including bonus for undergraduate students |  |
| Grade average | 85.49 |
| Grade standard deviation | 14.17 |
| Including bonus for undergraduate students |  |
| Grade average | 100.51 |
| Grade standard deviation | 19.09 |

Grade Breakdown

| Problem \# | P4.84 | P4.94 | P5.37 | C4.1 |
| :--- | ---: | ---: | ---: | ---: |
| Grade average | 9.19 | 8.42 | 9.56 | 7.03 |
| Grade standard deviation | 1.19 | 1.60 | 0.60 | 4.38 |





## Comments

P4.84

- Some students could not derive the correct momentum equation.
- Some students didn't integrate along 'r' when calculating Q.

P4.94

- Some students could not derive the correct momentum equation.
- Many students skipped the integration part.

P5.37

- Many students did not show the Q function as the non-dimensional form (final answer).

C4.1

- None.

