Final Presentation

1 Guidelines

- The lists of papers about optimisation can be found at http://users.monash.edu. au/~aldeidaa/FIT4012/papers.html, and about simulation at http://j.mp/fit4012_ papers_part2.
- Your mark will be calculated based on the marking rubric given in Section 2. If you aim for a High Distinction, your presentation should tick all the items in the rubric. For a Distinction, you should fulfil the criteria for Distinction and all the marks below (Credit and Pass), and so on.
- Think of this task as reviewing a paper, where you have to decide whether to accept or reject it for some prestigious conference. While reading the paper, think of the following aspects:
 - the extent to which the work answers a valid research question
 - the research methodology
 - the quality of results and argumentation (any suspected flaws) the evaluation
 - awareness of related work (including the correct number of appropriate references)
 - the degree of significance of the results and contribution
 - do the conclusions follow from the work described?
 - the quality of the writing
 - does the abstract describe what you read
 - do the intro and conclusions tell a story on their own?
 - are the diagrams and figures readable?
 - are the references and citations formatted properly?

2 Marking rubric

Use this marking rubric peer-assess.

Fail

- Any evidence of academic integrity problems.

Pass

- Showing up
- Finishing on time
- Evidence of reading and understanding the material

Credit

- Presents the technical content clearly
- Good structure of the presentation
- Appropriate allocation of the time to the different sections of the presentation.

Distinction

- Establishes links with the content of the course and relevant research
- Evidence of critical reflection on the approach presented in the paper.
- Is the presentation engaging.
- Appropriate handling of the discussion and questions after the presentation.

High Distinction

- Some critique of the research literature other than the paper being reviewed.

- Comparison with relevant approaches.