

DAT530
Discrete Simulation and Performance Analysis
Final Project
Solitaire game strategy

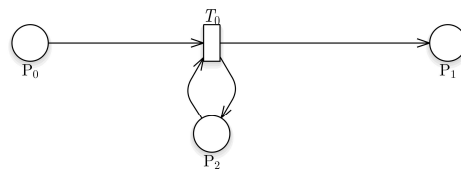
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Abstract. SKRIV DETTE TIL SLUTT!

1 Introduction

2 Method and Design

2.1 Overall Design



- 2.2 Draw Pile Module
- 2.3 Foundation Pile Module
- 2.4 Tableau Pile Module
- 2.5 Module Connector Module
- 2.6 Player Module
- 2.7 Player Bot Module
- 2.8 Initial Dealing
- 2.9 Resources
- 2.10 Moving Multiple Cards

3 Implementation

3.1 Algorithms

Atomicity In order to preventdd

```
def mapper_from_to(self, key, email):
    if 'to' in email.keys() and 'from' in email.keys() and 'body_count' in email.key
```

4 Discussion

References

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2. Tom White, Hadoop: The Definitive Guide, 2015, *ISBN: 978-1-491-90163-2*
3. Docker API Docs, <https://docs.docker.com>
4. Slides from DAT630, Krisztian Balog
5. Kaggle. The Enron Email Dataset. <https://www.kaggle.com/wcukierski/enron-email-dataset>
6. Data Intensive Systems Compendium, Tomasz Wiktorski et al.
7. Source code of all tasks developed. GitLab <https://gitlab.com/mindejulian/projectDAT500/tree/master>