University of Zurich

Faculty of Law

Project Title

Course Name

Lecturer:
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Submitted on September 3, 2025 by:

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Table of Contents

Abbreviations

AI	**A**rtificial **I**ntelligence
Art.	**A**rtikel
B2B	**B**usiness to **B**usiness
B2C	**B**usiness to **C**ustomer
Chk	**H**andkommentar zur **S**chweizerischen **Z**ivilprozessordnung
CO	**C**ode of **O**bligations of 30 March 1911 (Status as of 1 January 2025)
CPC	**C**ivil **P**rocedure **C**ode of 19 December 2008 (Status as of 1 January 2025)
DPO	**D**ata **P**rotection **O**rdinance of 31 August 2022 (Status as of 1 April 2025)
FADP	**F**ederal **A**ct on **D**ata **P**rotection of 25 September 2020 (Status as of 1 April 2025)
FDPIC	**F**ederal **D**ata **P**rotection and **I**nformation **C**ommissioner
ff.	**F**ollowing
GDPR	**G**eneral **D**ata **P**rotection **R**egulation of 27 April 2016 (In force since 25 May 2018)
GTC	**G**eneral **T**erms and **C**onditions
LLM	**L**arge **L**anguage **M**odel
ML	**M**achine **L**earning
NLP	**N**atural **L**anguage **P**rocessing
Para.	**P**aragraph
SCC	**S**wiss **C**ivil **C**ode of 10 December 1907 (Status as of 1 January 2025)
SME	**S**mall and **M**edium **E**nterprise

List of Figures

Bibliography

[1] BERNSTEIN, A. et al. *Advanced Topics in AI*. Ch. 11. University of Zurich, 2024.

Chapter 1

Introduction

1.1 Section Name

This Template has been created to help students to focus to write their report content and minimize the overhead of the format. We strongly suggest you to read the **Guidelines for Academic Essays** (https://www.ius.uzh.ch/dam/jcr:12966ebb-cf14-400c-ae3b-fedb2c69e3bd/UZH_Guidelines%20for%20Academic%20Essays.pdf) in advance before you start writing your Project's Report. In case the link is not working the Document is attaches as well in the Project folder. Replace your Essay details in the main.tex script and the Cover Page will update automatically.

The report format is based on **Guideline 6. Formatting** and are stored in the `Template.cls`. For example you should have 3 Chapters (Introduction, Main Part and Conclusion according to **Guideline 4.6 Body**. The order of the Table of Content is as well based on 4^{th} Guideline and you should stick to it.

Here is an example of footnote Bibliography for the prisoner's dilemma[1] according to **Guideline 5. Citation and References**. Their relevant information are written in reference.bib. References are possible everywhere in the report e.g. chapter 1 or subsection 1.1.1, Figure 1.1 with a caption underneath and automatically is added to the Table of Figures. etc.

1.1.1 Subsection Name

As **Guideline 4.2 Table of Contents**, the Decimal system (1/1.1/1.2/1.2.1/1.2.2) has been chosen.

[1] A. BERNSTEIN, Ch. 11.

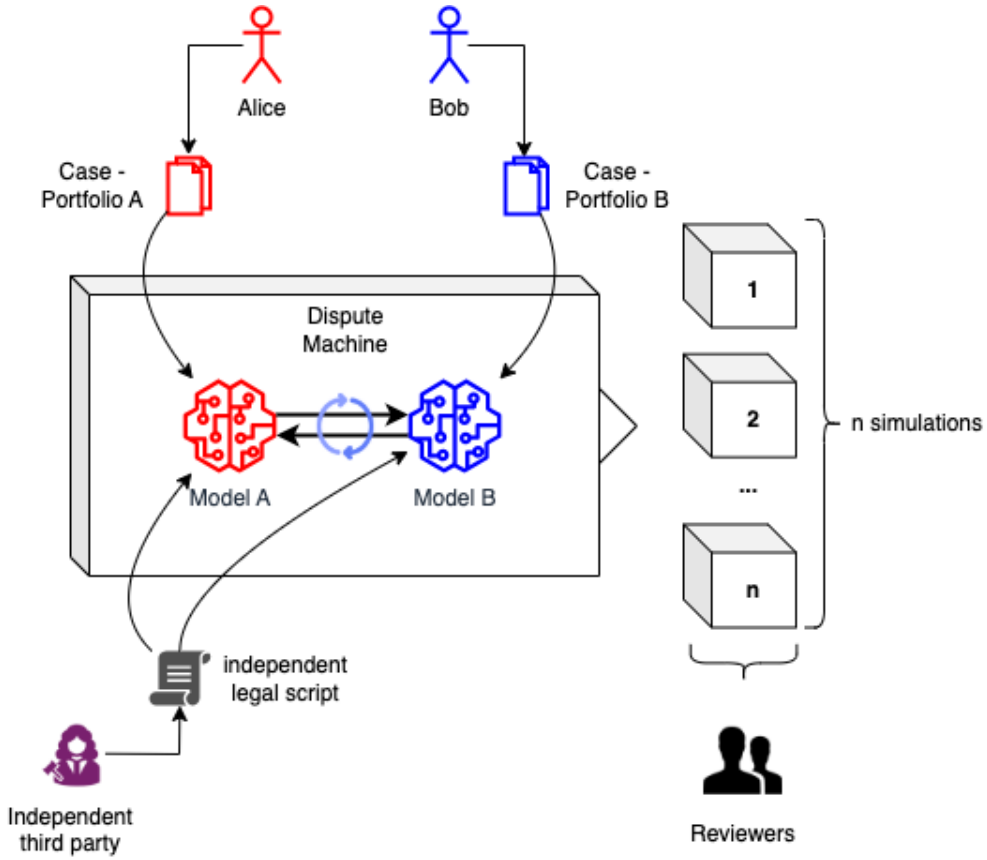

Figure 1.1: Technical schema of the Dispute Machine

Chapter 2

Chapter Name

Chapter 3

Conclusion

Appendix A

Appendix Title

Example of Appendix.....

Appendix B

Example of Python Code

```
class Agent:
    def __init__(self, state):
        self.state = state # initialize agent state

    def act(self, observation):
        if observation == "hungry":
            return "eat"
        else:
            return "wait"
```

Listing B.1: Example Python code

Declaration

"We hereby declare that we completed this paper on my own using only the sources listed in the indexes or in the comments. Subject to other restrictive requirements by the responsible supervisor of this work, the following applies to the use of technical instruments that at least partially autonomously generate text, data, code or image material: The essentially unchanged adoption of such content must be marked. The labeling requirement is to be fulfilled on the one hand by clearly marking all affected parts of the work graphically and on the other hand by listing all the instruments specifically used in the directories. We also confirm that this paper has not already been used for any other assessment and that we will not use it in this way in the future. The paper may be reviewed for plagiarism and for parts of the work that can be traced back to the use of the technical instruments mentioned at any time using the corresponding software. The storage of the work is also permitted, in particular for the purpose of checking it at a later point in time or for the purpose of comparing it with the work of third parties."

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