

Problem Chosen

B

2025

**MCM / ICM
Summary Sheet**

Team Control Number

2503720

This is the title

Summary

Here is the abstract of our paper. Here is a test.

Contents

1	Introduction	3
1.1	Problem Background	3
1.2	Literature Review	3
1.2.1	Whatever	3
2	Preparations of the Models	3
2.1	Assumptions	3
2.2	Notations	3
3	Assumptions and Notations	3
4	Task 1	4
5	Task 2	5
6	Task 3	5
Appendix A Further on L^AT_EX		5
Appendix B Program Codes		5
References		5

1 Introduction

1.1 Problem Background

- First
- Second

1.2 Literature Review

1.2.1 Whatever

2 Preparations of the Models

2.1 Assumptions

2.2 Notations

The primary notations used in this paper are listed in Table 1.

Table 1: Notations

Symbol	Definition
A	the first one
b	the second one
α	the last one

3 Assumptions and Notations

4 Task 1

5 Task 2

6 Task 3

Appendix A Further on L^AT_EX

Appendix B Program Codes

```
1  #include <iostream>
2  using namespace std;
3  int main() {
4      cout << "Hello, World!" << endl;
5      return 0;
6  }
```

References

- [1] Einstein, A., Podolsky, B., & Rosen, N. (1935). Can quantum-mechanical description of physical reality be considered complete?. *Physical review*, 47(10), 777.
- [2] *A simple, easy L^AT_EX template for MCM/ICM: EasyMCM*. (2018). Retrieved December 1, 2019